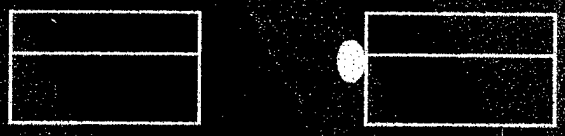
Department of Defense Data Architecture

FY 2000

Volume 2

29 December 1999



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Defense Information Systems Agency

Section 3

FDAd Views
and
IDEF1-x Data Maps

Section 3 DoD Data Architecture (DDA) Views and IDEF1x Data Maps

Purpose: This section contains all the data maps which comprise the DoD Data Architecture as of the DDA cutoff. This section has a major subsection division for each FDAd. Each DFAd View consists on Functional Sub-View(s), each containing one View data map. A View will only reside in one FDAd View. The Introduction to this document has a section which describes this View concept. Sections One and Two supply a cross reference of Entities and Views within FDAd View(s).

If an entity name is in excess of 64 characters in length, an abbreviated Entity name was substituted, and both the original and abbreviated names are appended to the Introduction.

Verb Phrases are displayed. If the verb phrase is "Unspecified Verb Phrase," a verb phrase has not been submitted by the Functional community at this time.

Note: As is the situation with any data map that is artificially broken into subsets, not all relationships for a given entity are necessarily displayed in a given View. If the entity is along "the edge" of a data map, some relationships are not displayed in the printout. The easiest way to identify relationships not displayed is by reviewing the Foreign Key (FK) attributes within the entity. Each foreign key (indicated by the "FK" after the attribute name) represents a relationship. Foreign Key attributes that are not explained by key migrations in a displayed View data map can be seen in that map's Main Subject Area view. *All* key migration relationships are captured in the Main Subject Area of the display tool. In addition, this document contains listings of all relationships for all entities residing in the DoD Data Architecturel. Because all entities and their relationships are uniquely stored in the DoD Data Architecture Integrated Database, the relationships for a given entity are consistent across all Functional Sub-Views in all DFAd Views.

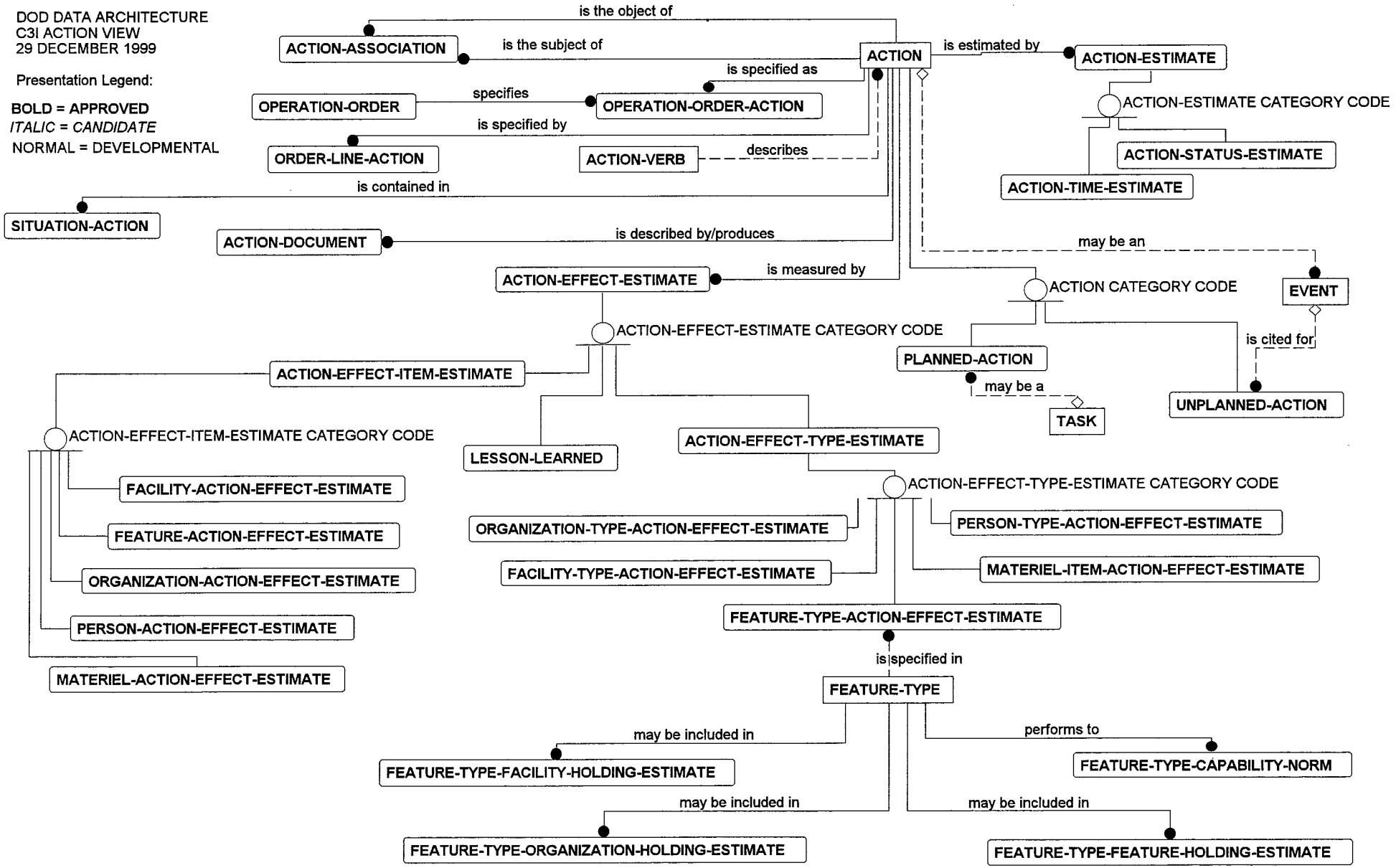
Note: The map pages for each data map are arranged from left to right, top to bottom.

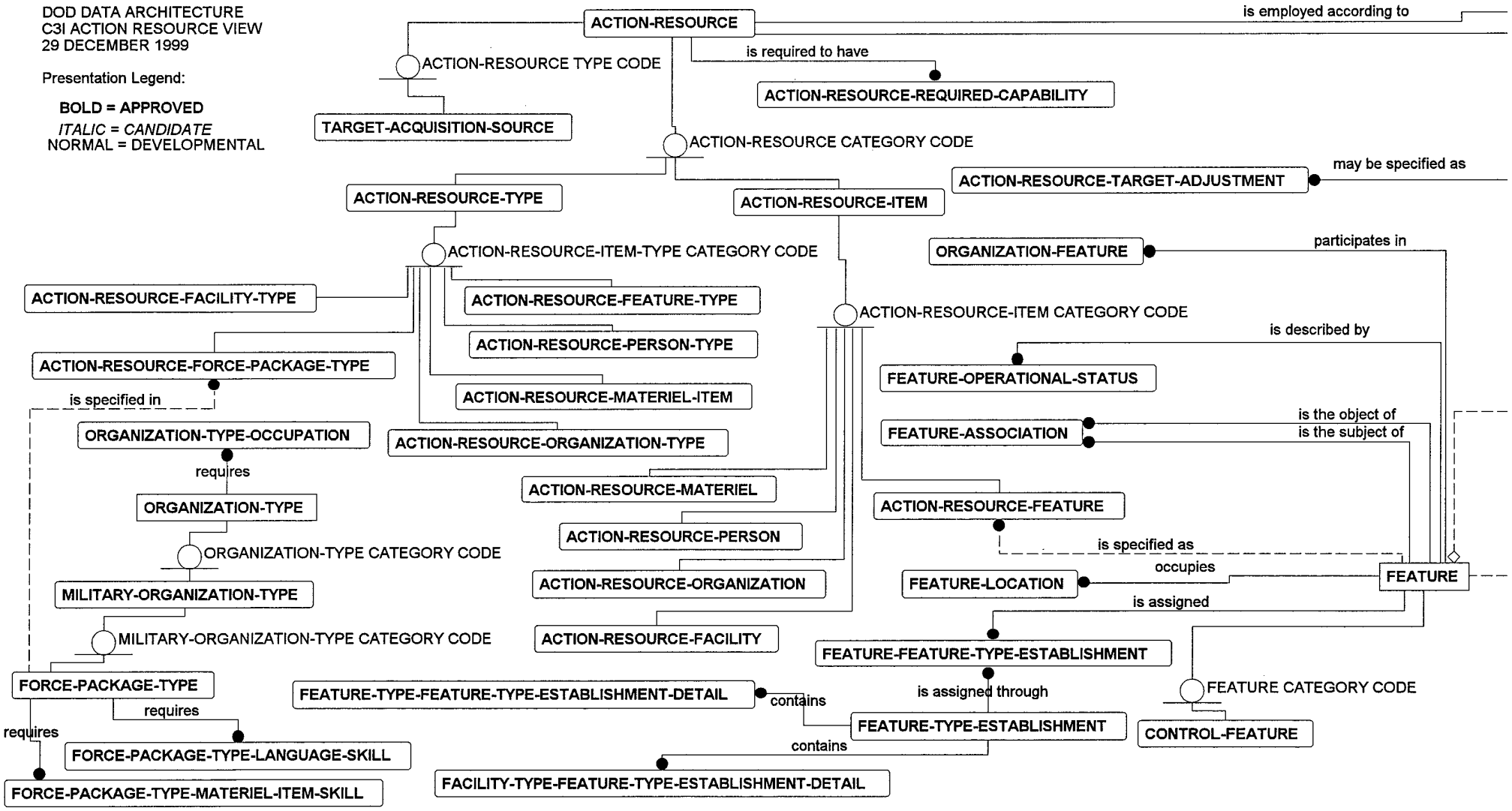
Section 3.1

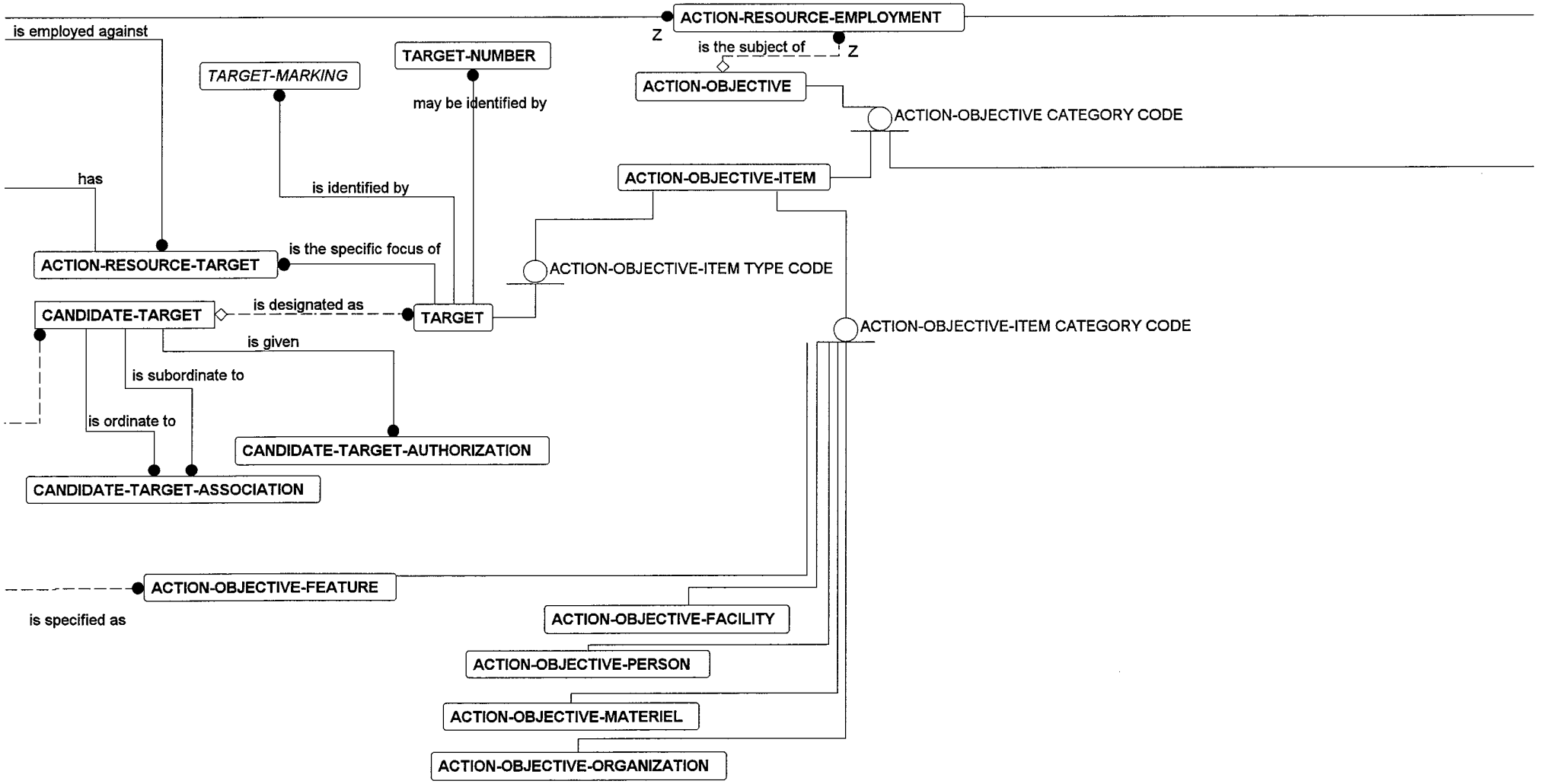
ASD(C3I)

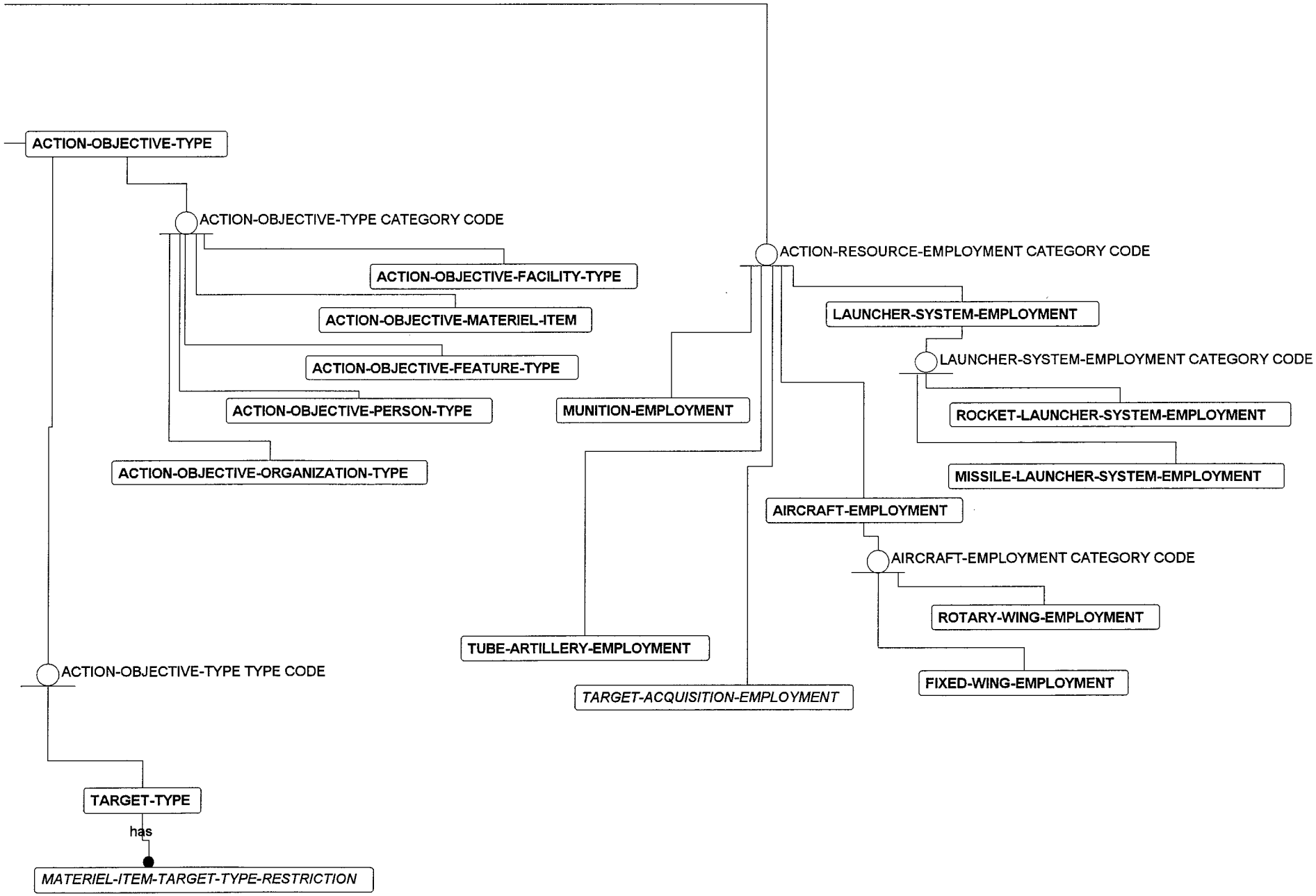
Assistant Secretary of Defense
(Command Control Communications, and Intelligence)

Note: The following subsections contain the Functional Sub-Views data maps which comprise this FDAd View.


DOD DATA ARCHITECTURE
C3I ACTION VIEW
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
is the object of
ACTION-ASSOCIATION
is the subject of
ACTION
is estimated by
ACTION-ESTIMATE
is specified as
OPERATION-ORDER
specifies
OPERATION-ORDER-ACTION
ACTION-ESTIMATE CATEGORY CODE
is specified by
ACTION-STATUS-ESTIMATE
ORDER-LINE-ACTION
ACTION-VERB
describes
ACTION-TIME-ESTIMATE
is contained in
SITUATION-ACTION
ACTION-DOCUMENT
is described by/produces
may be an
ACTION-EFFECT-ESTIMATE
is measured by
ACTION CATEGORY CODE
EVENT
ACTION-EFFECT-ESTIMATE CATEGORY CODE
is cited for
PLANNED-ACTION
ACTION-EFFECT-ITEM-ESTIMATE
may be a
UNPLANNED-ACTION
TASK
ACTION-EFFECT-ITEM-ESTIMATE CATEGORY CODE
LESSON-LEARNED
ACTION-EFFECT-TYPE-ESTIMATE
FACILITY-ACTION-EFFECT-ESTIMATE
ACTION-EFFECT-TYPE-ESTIMATE CATEGORY CODE
FEATURE-ACTION-EFFECT-ESTIMATE
ORGANIZATION-TYPE-ACTION-EFFECT-ESTIMATE
PERSON-TYPE-ACTION-EFFECT-ESTIMATE
ORGANIZATION-ACTION-EFFECT-ESTIMATE
FACILITY-TYPE-ACTION-EFFECT-ESTIMATE
MATERIEL-ITEM-ACTION-EFFECT-ESTIMATE
PERSON-ACTION-EFFECT-ESTIMATE
FEATURE-TYPE-ACTION-EFFECT-ESTIMATE
MATERIEL-ACTION-EFFECT-ESTIMATE
is specified in
FEATURE-TYPE
may be included in
performs to
FEATURE-TYPE-FACILITY-HOLDING-ESTIMATE
FEATURE-TYPE-CAPABILITY-NORM
may be included in
may be included in
FEATURE-TYPE-ORGANIZATION-HOLDING-ESTIMATE
FEATURE-TYPE-FEATURE-HOLDING-ESTIMATE


DOD DATA ARCHITECTURE
C3I ACTION RESOURCE VIEW
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
ACTION-RESOURCE
is employed according to
ACTION-RESOURCE TYPE CODE
is required to have
ACTION-RESOURCE-REQUIRED-CAPABILITY
TARGET-ACQUISITION-SOURCE
ACTION-RESOURCE CATEGORY CODE
may be specified as
ACTION-RESOURCE-TARGET-ADJUSTMENT
ACTION-RESOURCE-TYPE
ACTION-RESOURCE-ITEM
ACTION-RESOURCE-ITEM-TYPE CATEGORY CODE
ORGANIZATION-FEATURE
participates in
ACTION-RESOURCE-FACILITY-TYPE
ACTION-RESOURCE-FEATURE-TYPE
ACTION-RESOURCE-ITEM CATEGORY CODE
ACTION-RESOURCE-PERSON-TYPE
is described by
ACTION-RESOURCE-FORCE-PACKAGE-TYPE
FEATURE-OPERATIONAL-STATUS
ACTION-RESOURCE-MATERIEL-ITEM
is specified in
is the object of
is the subject of
ORGANIZATION-TYPE-OCCUPATION
FEATURE-ASSOCIATION
ACTION-RESOURCE-ORGANIZATION-TYPE
requires
ACTION-RESOURCE-MATERIEL
ACTION-RESOURCE-FEATURE
ORGANIZATION-TYPE
ACTION-RESOURCE-PERSON
is specified as
ORGANIZATION-TYPE CATEGORY CODE
occupies
FEATURE
FEATURE-LOCATION
ACTION-RESOURCE-ORGANIZATION
MILITARY-ORGANIZATION-TYPE
is assigned
MILITARY-ORGANIZATION-TYPE CATEGORY CODE
ACTION-RESOURCE-FACILITY
FEATURE-FEATURE-TYPE-ESTABLISHMENT
FORCE-PACKAGE-TYPE
FEATURE-TYPE-FEATURE-TYPE-ESTABLISHMENT-DETAIL
contains
is assigned through
FEATURE CATEGORY CODE
requires
requires
FEATURE-TYPE-ESTABLISHMENT
CONTROL-FEATURE
contains
FORCE-PACKAGE-TYPE-LANGUAGE-SKILL
FACILITY-TYPE-FEATURE-TYPE-ESTABLISHMENT-DETAIL
FORCE-PACKAGE-TYPE-MATERIEL-ITEM-SKILL

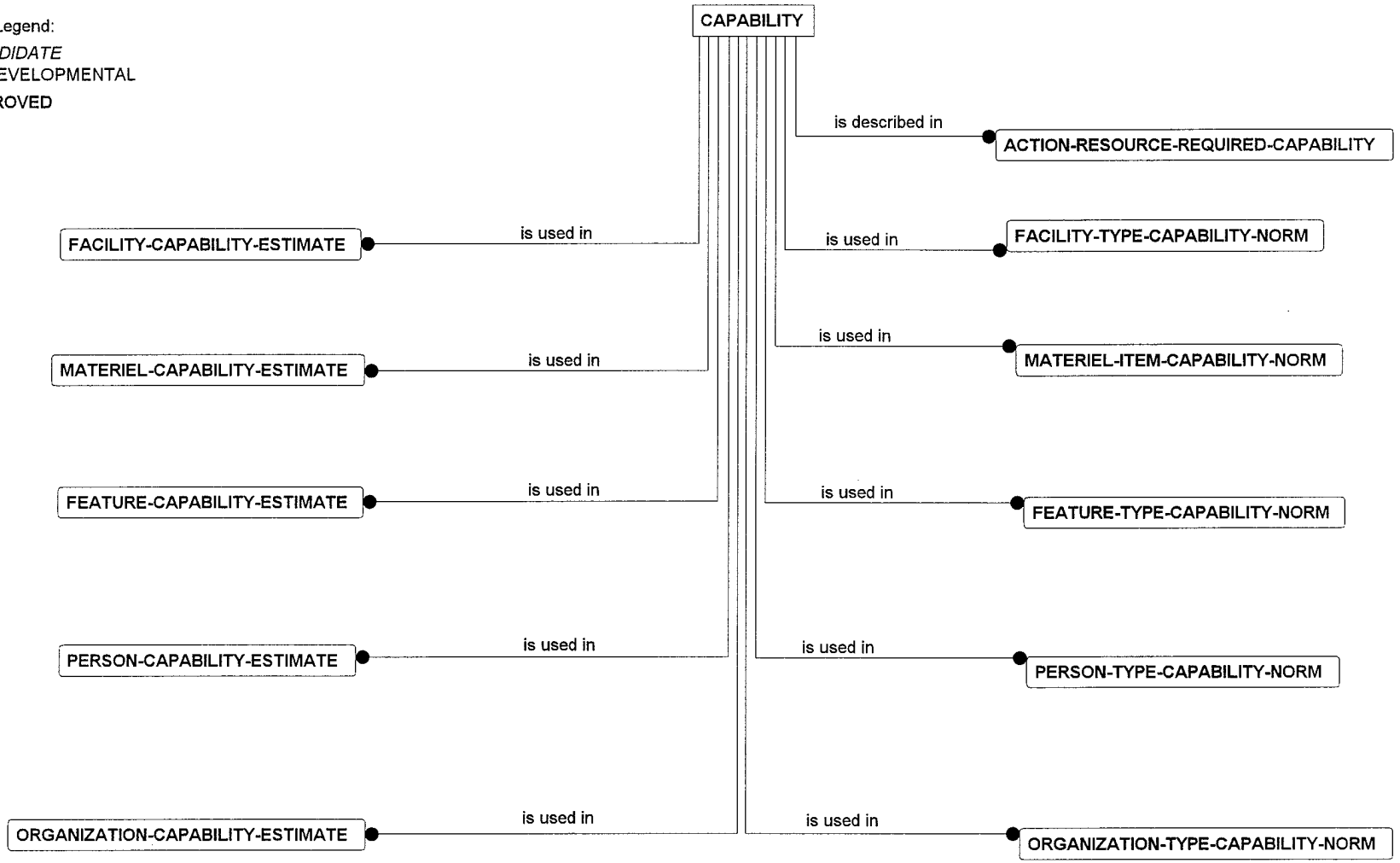

ACTION-RESOURCE-EMPLOYMENT
is employed against
Z
is the subject of
Z
TARGET-NUMBER
TARGET-MARKING
may be identified by
ACTION-OBJECTIVE
ACTION-OBJECTIVE CATEGORY CODE
has
is identified by
ACTION-OBJECTIVE-ITEM
is the specific focus of
ACTION-RESOURCE-TARGET
ACTION-OBJECTIVE-ITEM TYPE CODE
CANDIDATE-TARGET
is designated as
TARGET
ACTION-OBJECTIVE-ITEM CATEGORY CODE
is given
is subordinate to
is ordinate to
CANDIDATE-TARGET-AUTHORIZATION
CANDIDATE-TARGET-ASSOCIATION
ACTION-OBJECTIVE-FEATURE
is specified as
ACTION-OBJECTIVE-FACILITY
ACTION-OBJECTIVE-PERSON
ACTION-OBJECTIVE-MATERIEL
ACTION-OBJECTIVE-ORGANIZATION


ACTION-OBJECTIVE-TYPE
ACTION-OBJECTIVE-TYPE CATEGORY CODE
ACTION-OBJECTIVE-FACILITY-TYPE
ACTION-OBJECTIVE-MATERIEL-ITEM
ACTION-OBJECTIVE-FEATURE-TYPE
ACTION-OBJECTIVE-PERSON-TYPE
ACTION-OBJECTIVE-ORGANIZATION-TYPE
ACTION-OBJECTIVE-TYPE TYPE CODE
TARGET-TYPE
has
MATERIEL-ITEM-TARGET-TYPE-RESTRICTION
ACTION-RESOURCE-EMPLOYMENT CATEGORY CODE
MUNITION-EMPLOYMENT
TUBE-ARTILLERY-EMPLOYMENT
TARGET-ACQUISITION-EMPLOYMENT
LAUNCHER-SYSTEM-EMPLOYMENT
LAUNCHER-SYSTEM-EMPLOYMENT CATEGORY CODE
ROCKET-LAUNCHER-SYSTEM-EMPLOYMENT
MISSILE-LAUNCHER-SYSTEM-EMPLOYMENT
AIRCRAFT-EMPLOYMENT
AIRCRAFT-EMPLOYMENT CATEGORY CODE
ROTARY-WING-EMPLOYMENT
FIXED-WING-EMPLOYMENT

DOD DATA ARCHITECTURE
C3I CAPABILITY VIEW
29 DECEMBER 1999

Presentation Legend:

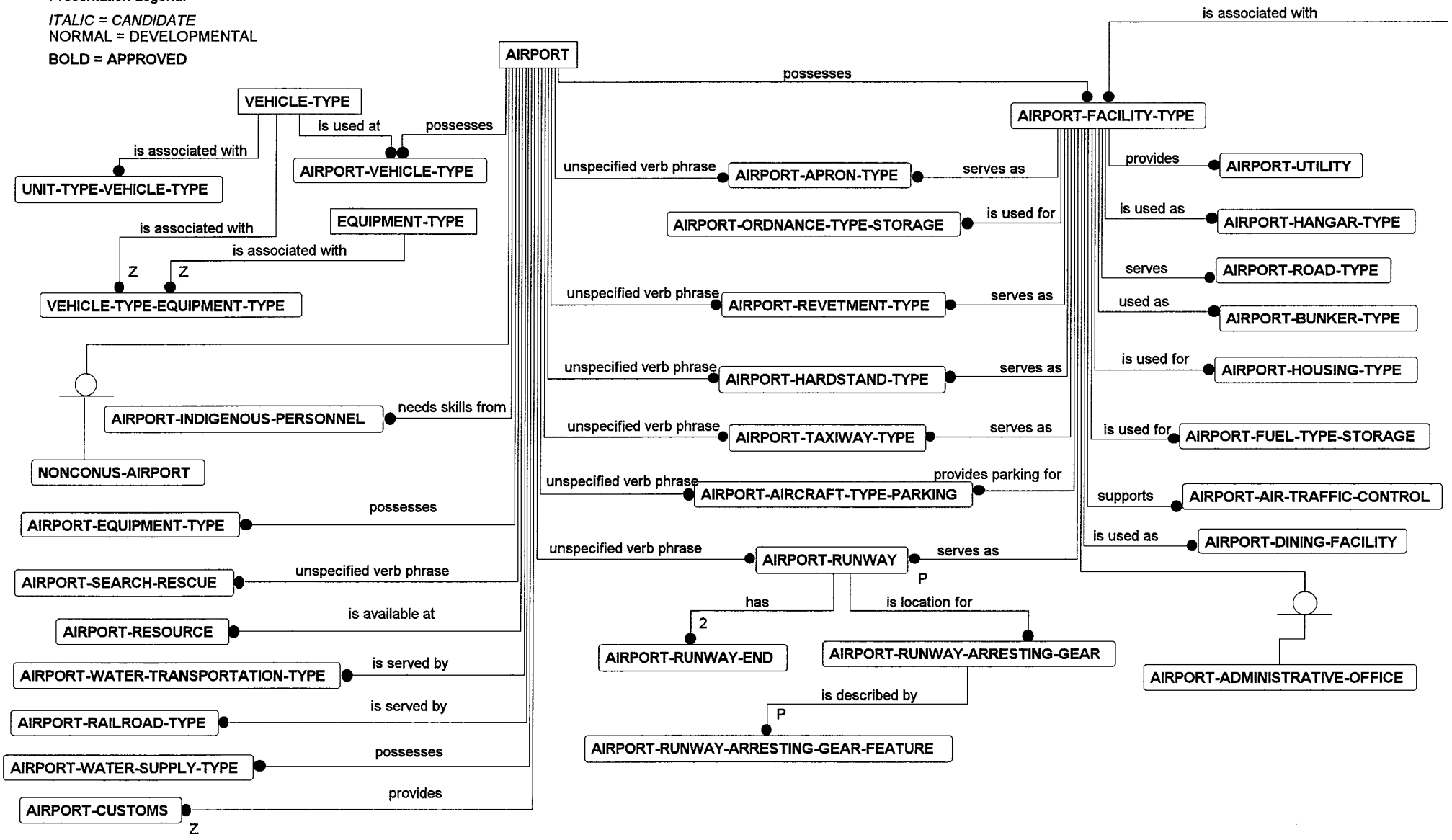
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
BOLD = APPROVED

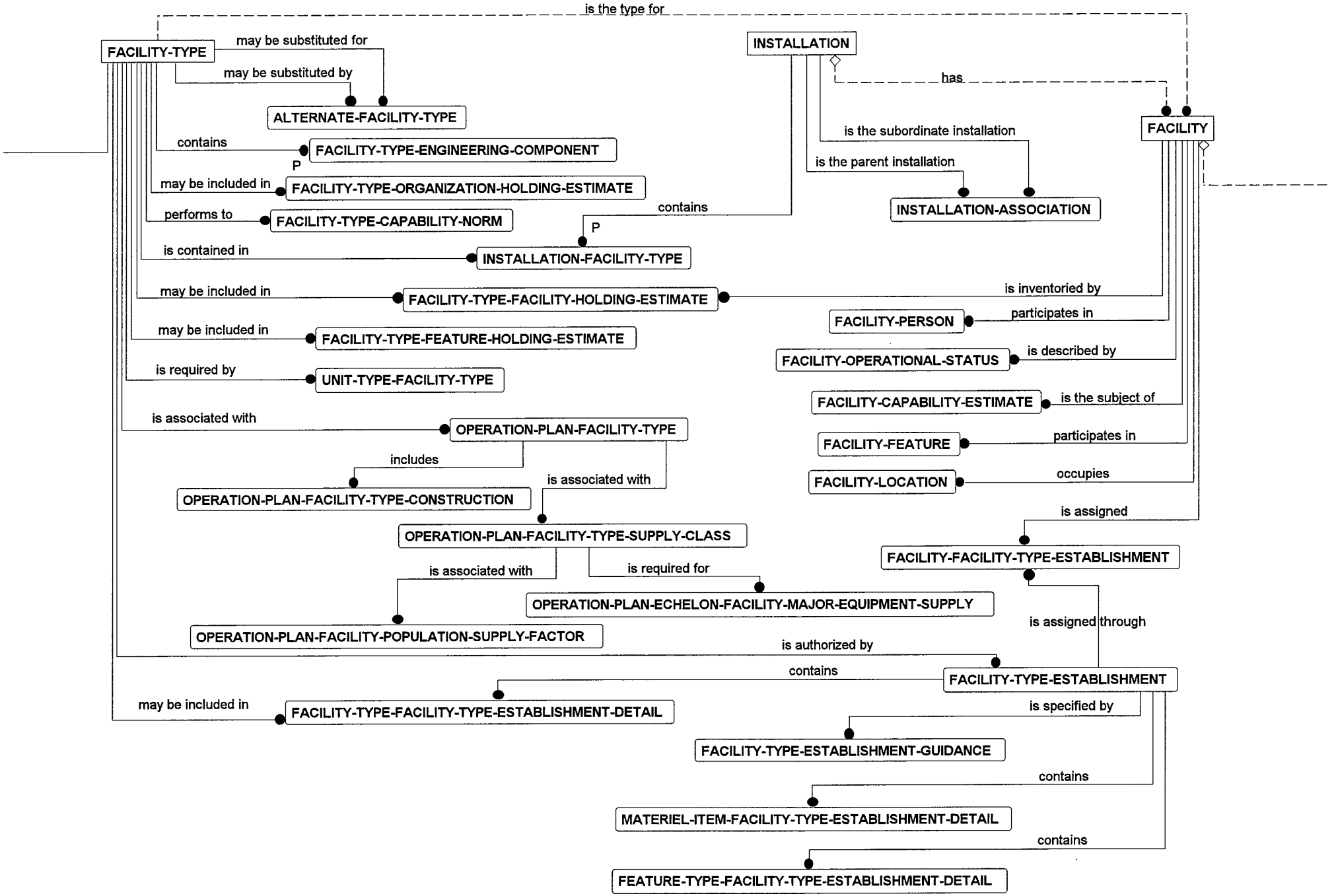


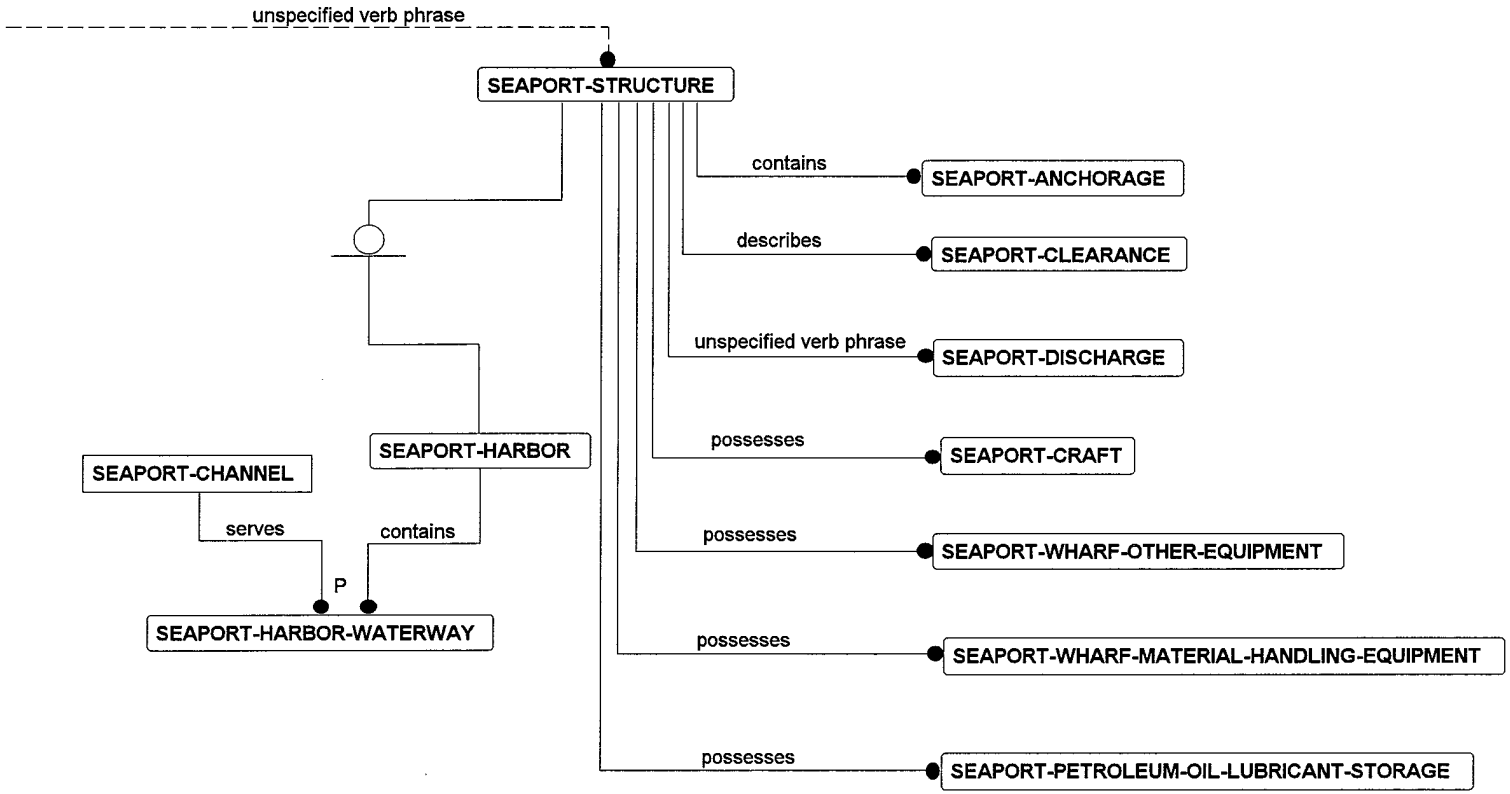
DOD DATA ARCHITECTURE
C3I FACILITY VIEW
29 DECEMBER 1999

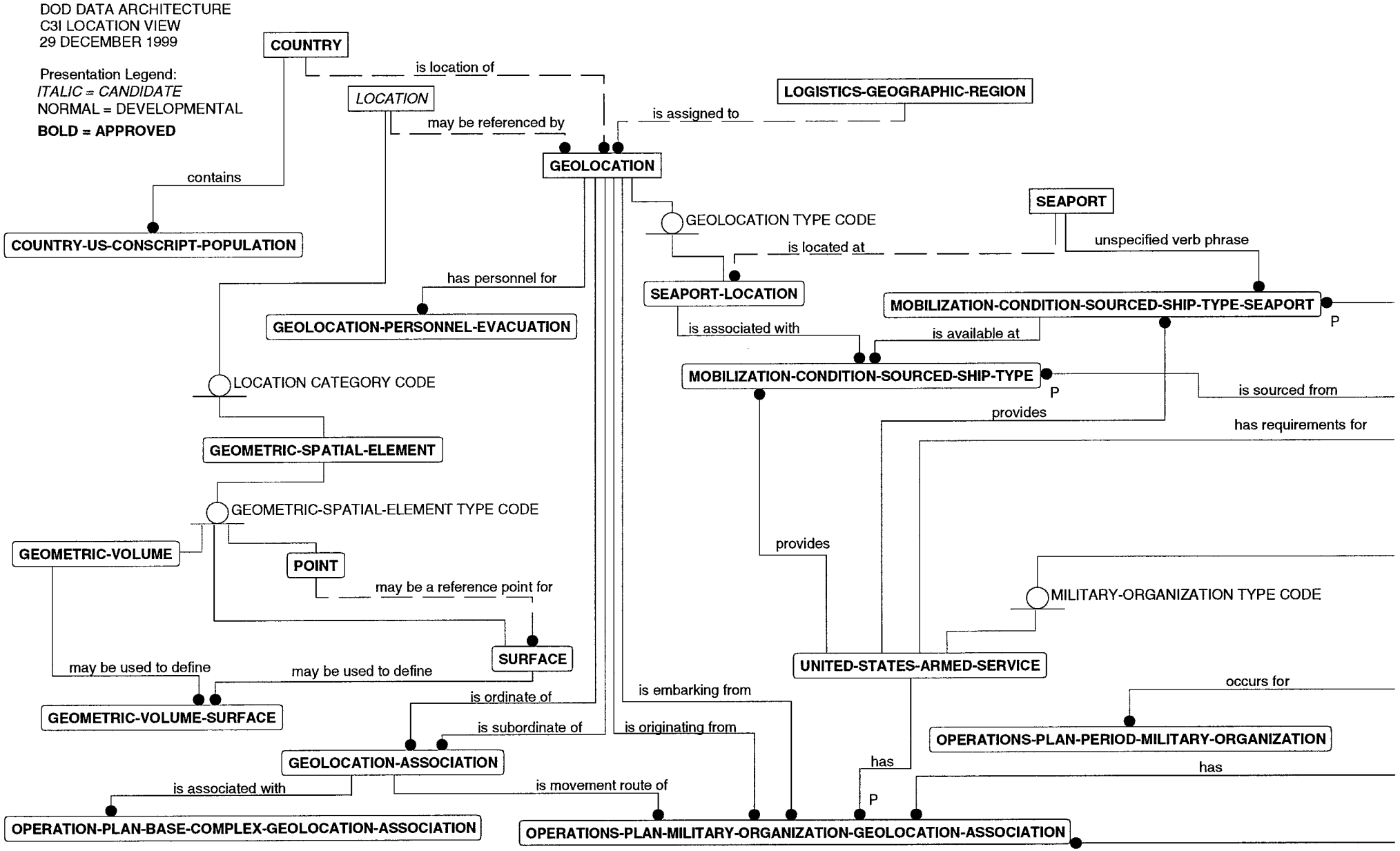
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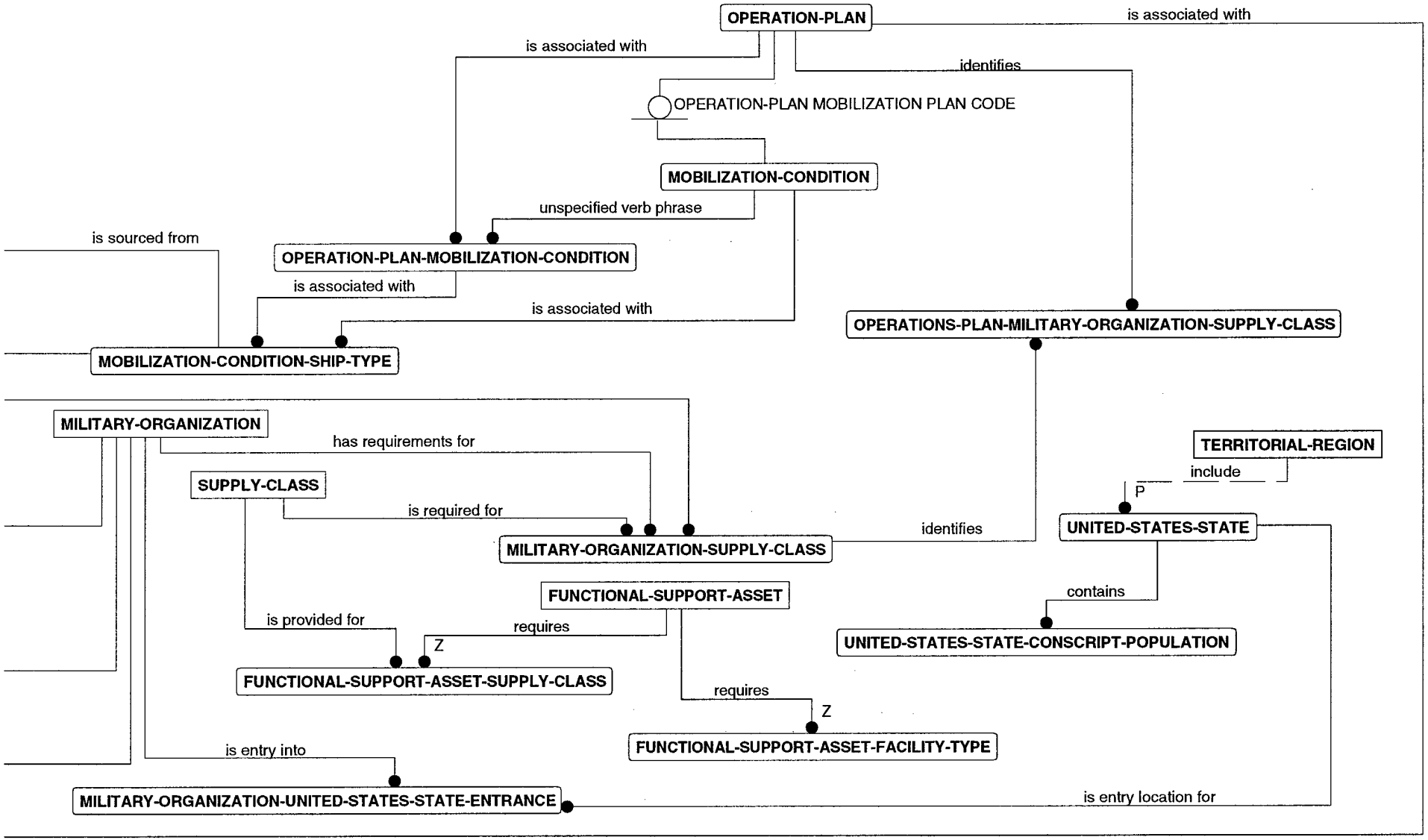
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
BOLD = APPROVED




is the type for
FACILITY-TYPE
may be substituted for
may be substituted by
ALTERNATE-FACILITY-TYPE
contains
FACILITY-TYPE-ENGINEERING-COMPONENT
P
may be included in
FACILITY-TYPE-ORGANIZATION-HOLDING-ESTIMATE
performs to
FACILITY-TYPE-CAPABILITY-NORM
is contained in
INSTALLATION-FACILITY-TYPE
may be included in
FACILITY-TYPE-FACILITY-HOLDING-ESTIMATE
may be included in
FACILITY-TYPE-FEATURE-HOLDING-ESTIMATE
is required by
UNIT-TYPE-FACILITY-TYPE
is associated with
OPERATION-PLAN-FACILITY-TYPE
includes
OPERATION-PLAN-FACILITY-TYPE-CONSTRUCTION
is associated with
OPERATION-PLAN-FACILITY-TYPE-SUPPLY-CLASS
is associated with
OPERATION-PLAN-FACILITY-POPULATION-SUPPLY-FACTOR
is required for
OPERATION-PLAN-ECHELON-FACILITY-MAJOR-EQUIPMENT-SUPPLY
INSTALLATION
has
is the subordinate installation
is the parent installation
INSTALLATION-ASSOCIATION
contains
P
FACILITY
is inventoried by
FACILITY-PERSON
participates in
FACILITY-OPERATIONAL-STATUS
is described by
FACILITY-CAPABILITY-ESTIMATE
is the subject of
FACILITY-FEATURE
participates in
FACILITY-LOCATION
occupies
is assigned
FACILITY-FACILITY-TYPE-ESTABLISHMENT
is assigned through
is authorized by
contains
FACILITY-TYPE-ESTABLISHMENT
may be included in
FACILITY-TYPE-FACILITY-TYPE-ESTABLISHMENT-DETAIL
is specified by
FACILITY-TYPE-ESTABLISHMENT-GUIDANCE
contains
MATERIEL-ITEM-FACILITY-TYPE-ESTABLISHMENT-DETAIL
contains
FEATURE-TYPE-FACILITY-TYPE-ESTABLISHMENT-DETAIL


unspecified verb phrase
SEAPORT-STRUCTURE
contains
SEAPORT-ANCHORAGE
describes
SEAPORT-CLEARANCE
unspecified verb phrase
SEAPORT-DISCHARGE
possesses
SEAPORT-CRAFT
possesses
SEAPORT-WHARF-OTHER-EQUIPMENT
possesses
SEAPORT-WHARF-MATERIAL-HANDLING-EQUIPMENT
possesses
SEAPORT-PETROLEUM-OIL-LUBRICANT-STORAGE
SEAPORT-HARBOR
SEAPORT-CHANNEL
serves
contains
P
SEAPORT-HARBOR-WATERWAY

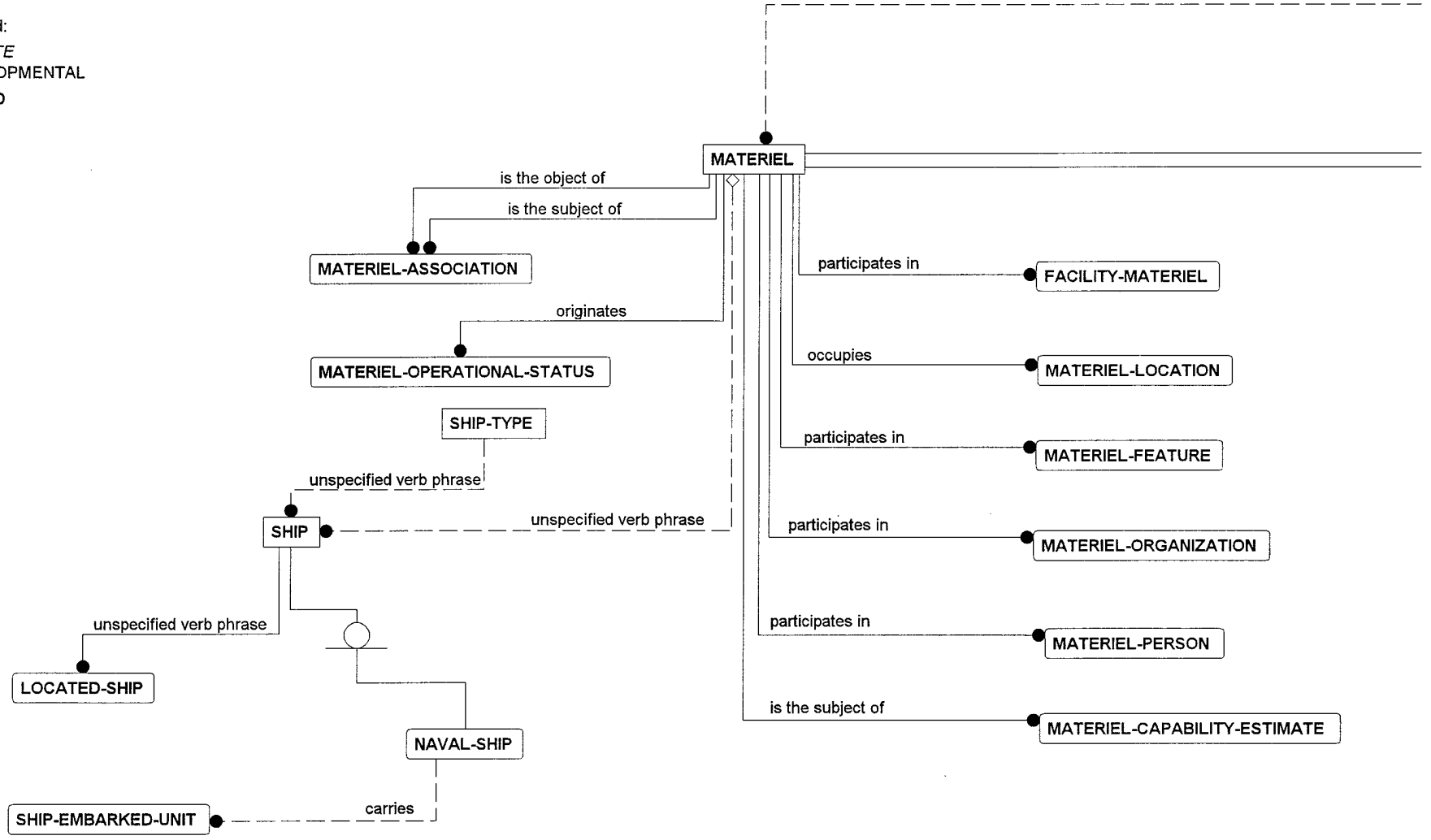

DOD DATA ARCHITECTURE
C3I LOCATION VIEW
29 DECEMBER 1999
Presentation Legend:
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
BOLD = APPROVED
COUNTRY
is location of
LOCATION
may be referenced by
LOGISTICS-GEOGRAPHIC-REGION
is assigned to
GEOLOCATION
contains
COUNTRY-US-CONSCRIPT-POPULATION
has personnel for
GEOLOCATION-PERSONNEL-EVACUATION
GEOLOCATION TYPE CODE
SEAPORT
is located at
unspecified verb phrase
SEAPORT-LOCATION
MOBILIZATION-CONDITION-SOURCED-SHIP-TYPE-SEAPORT
P
is associated with
is available at
MOBILIZATION-CONDITION-SOURCED-SHIP-TYPE
P
is sourced from
provides
has requirements for
LOCATION CATEGORY CODE
GEOMETRIC-SPATIAL-ELEMENT
GEOMETRIC-SPATIAL-ELEMENT TYPE CODE
GEOMETRIC-VOLUME
POINT
may be a reference point for
provides
MILITARY-ORGANIZATION TYPE CODE
SURFACE
may be used to define
may be used to define
UNITED-STATES-ARMED-SERVICE
occurs for
is embarking from
is ordinate of
GEOMETRIC-VOLUME-SURFACE
is subordinate of
is originating from
OPERATIONS-PLAN-PERIOD-MILITARY-ORGANIZATION
has
has
GEOLOCATION-ASSOCIATION
is associated with
is movement route of
P
OPERATION-PLAN-BASE-COMPLEX-GEOLOCATION-ASSOCIATION
OPERATIONS-PLAN-MILITARY-ORGANIZATION-GEOLOCATION-ASSOCIATION

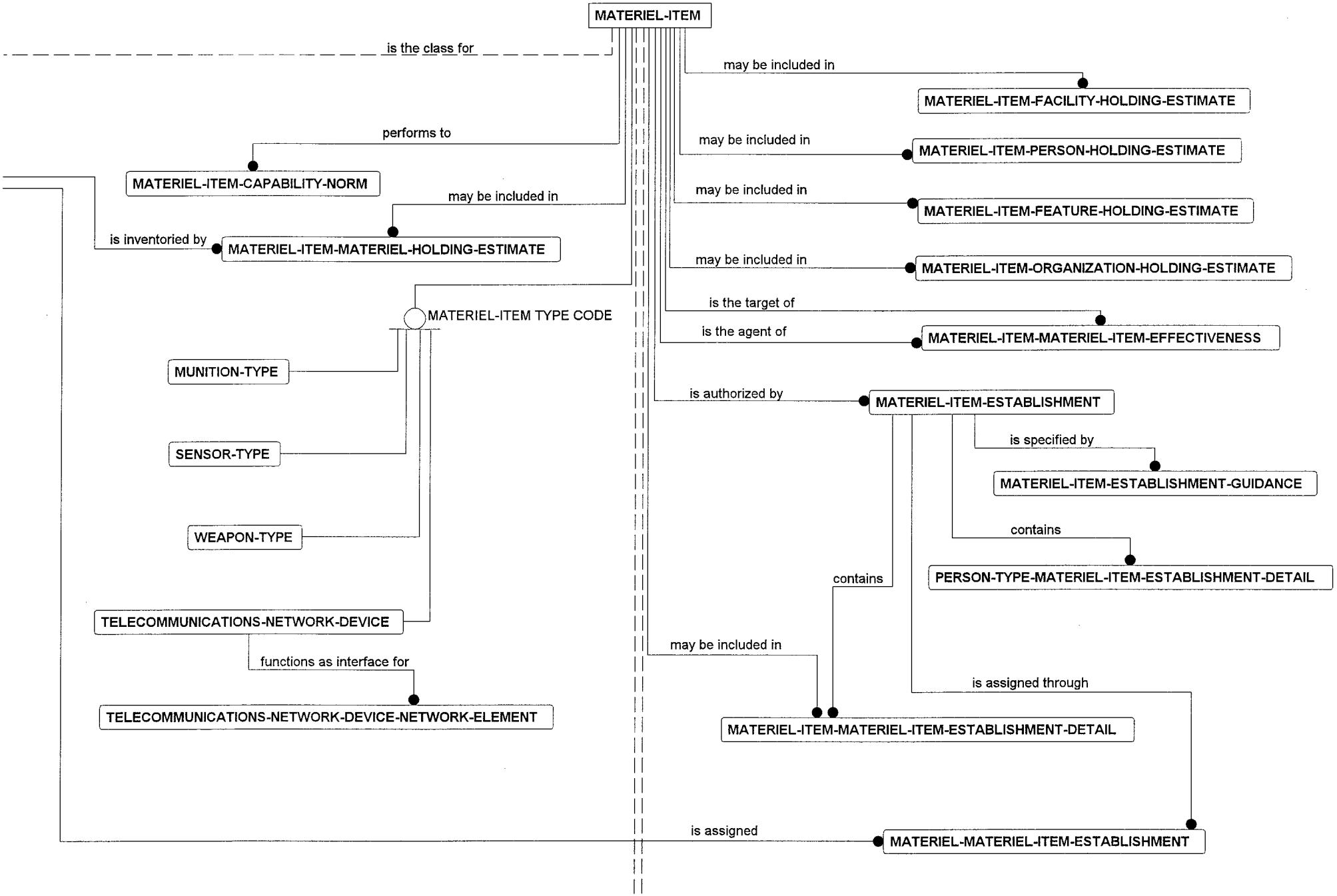

OPERATION-PLAN
is associated with
is associated with
identifies
OPERATION-PLAN MOBILIZATION PLAN CODE
MOBILIZATION-CONDITION
unspecified verb phrase
is sourced from
OPERATION-PLAN-MOBILIZATION-CONDITION
is associated with
is associated with
MOBILIZATION-CONDITION-SHIP-TYPE
OPERATIONS-PLAN-MILITARY-ORGANIZATION-SUPPLY-CLASS
MILITARY-ORGANIZATION
has requirements for
TERRITORIAL-REGION
include
P
SUPPLY-CLASS
is required for
identifies
MILITARY-ORGANIZATION-SUPPLY-CLASS
UNITED-STATES-STATE
FUNCTIONAL-SUPPORT-ASSET
contains
is provided for
requires
Z
UNITED-STATES-STATE-CONSCRIPT-POPULATION
FUNCTIONAL-SUPPORT-ASSET-SUPPLY-CLASS
requires
Z
FUNCTIONAL-SUPPORT-ASSET-FACILITY-TYPE
is entry into
MILITARY-ORGANIZATION-UNITED-STATES-STATE-ENTRANCE
is entry location for

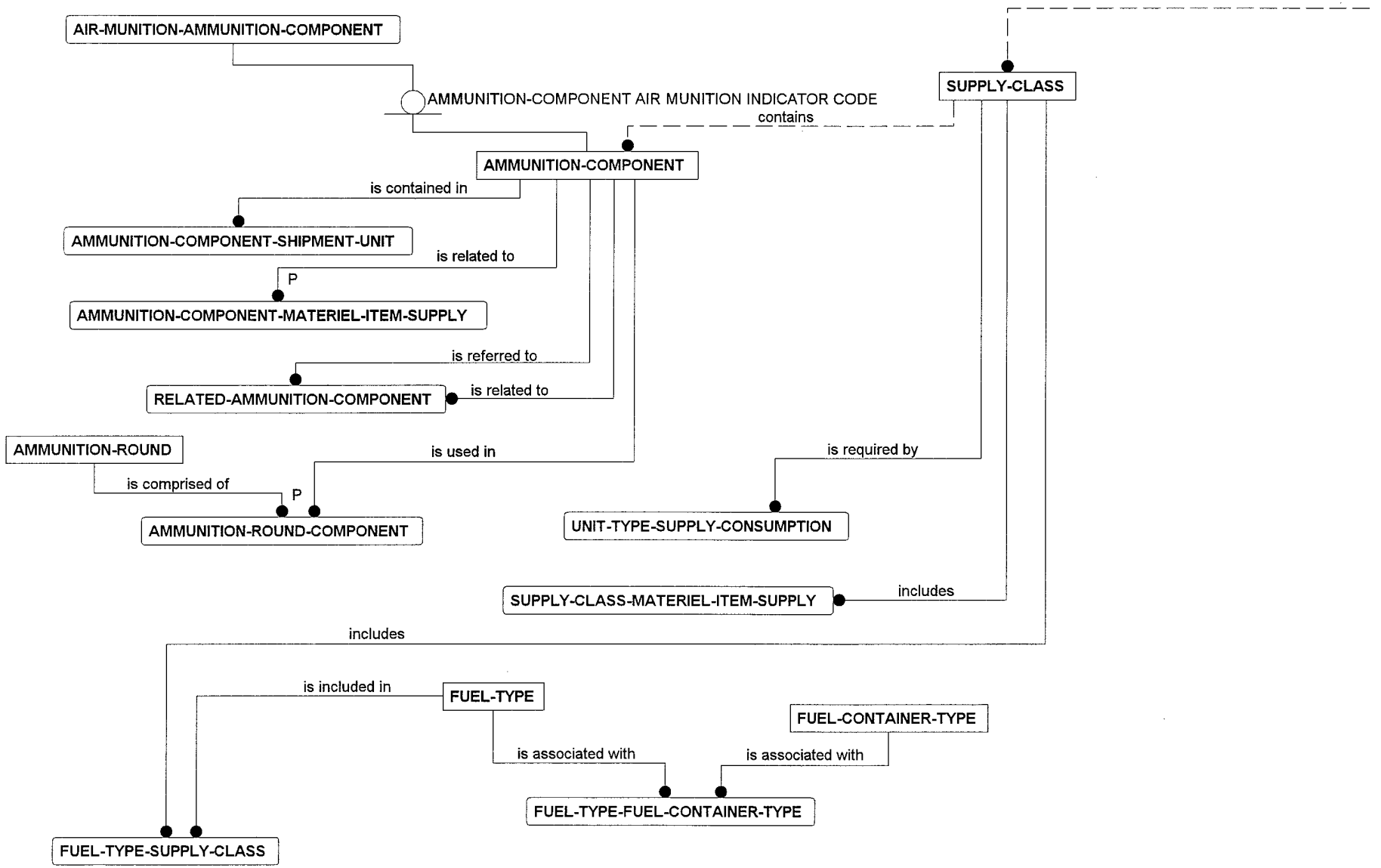
DOD DATA ARCHITECTURE
C3I MATERIEL VIEW
29 DECEMBER 1999

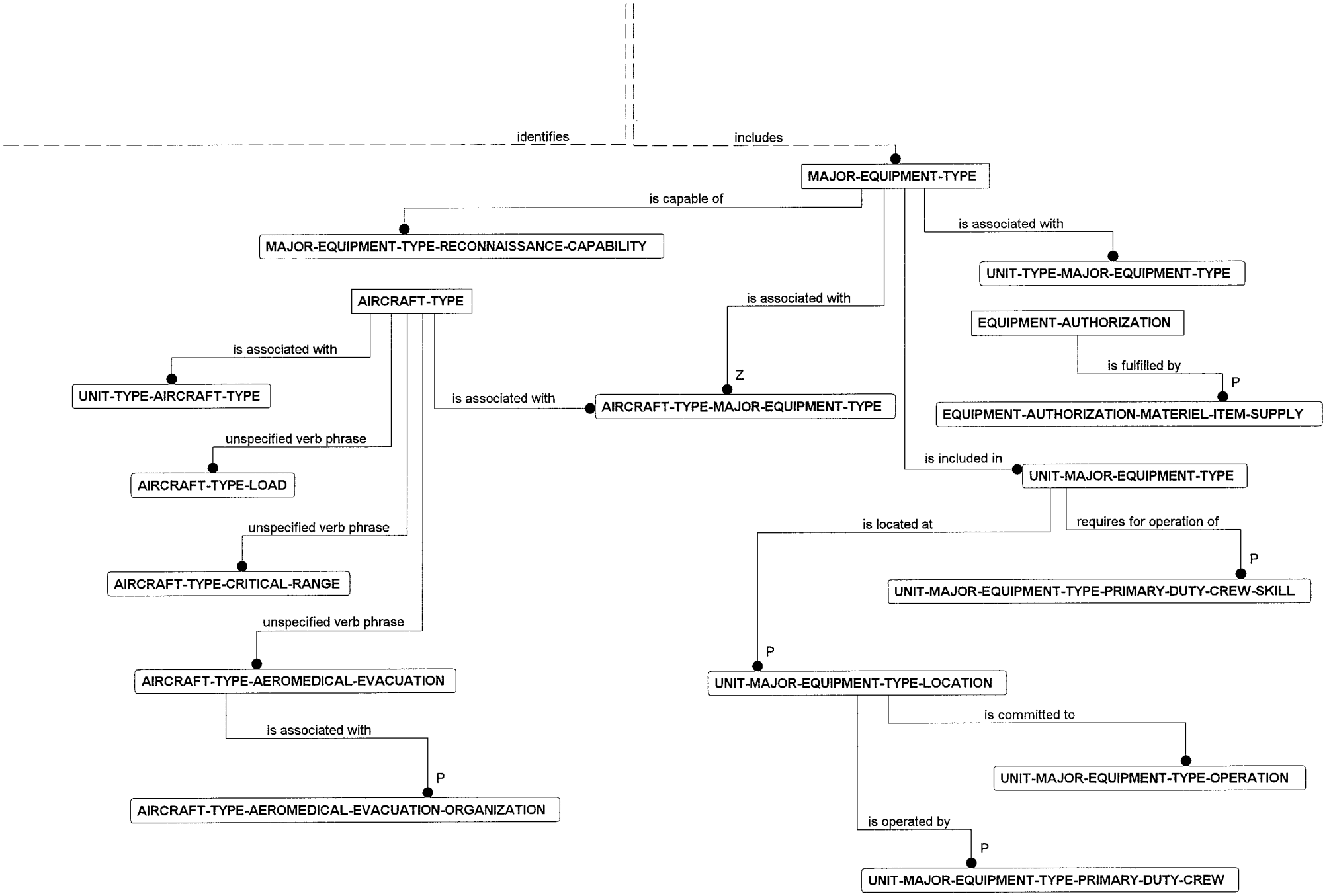
Presentation Legend:

ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
BOLD = APPROVED




MATERIEL-ITEM
is the class for
may be included in
MATERIEL-ITEM-FACILITY-HOLDING-ESTIMATE
performs to
may be included in
MATERIEL-ITEM-PERSON-HOLDING-ESTIMATE
MATERIEL-ITEM-CAPABILITY-NORM
may be included in
MATERIEL-ITEM-FEATURE-HOLDING-ESTIMATE
is inventoried by
MATERIEL-ITEM-MATERIEL-HOLDING-ESTIMATE
may be included in
MATERIEL-ITEM-ORGANIZATION-HOLDING-ESTIMATE
MATERIEL-ITEM TYPE CODE
is the target of
is the agent of
MATERIEL-ITEM-MATERIEL-ITEM-EFFECTIVENESS
MUNITION-TYPE
is authorized by
MATERIEL-ITEM-ESTABLISHMENT
is specified by
SENSOR-TYPE
MATERIEL-ITEM-ESTABLISHMENT-GUIDANCE
contains
WEAPON-TYPE
PERSON-TYPE-MATERIEL-ITEM-ESTABLISHMENT-DETAIL
contains
TELECOMMUNICATIONS-NETWORK-DEVICE
may be included in
is assigned through
functions as interface for
MATERIEL-ITEM-MATERIEL-ITEM-ESTABLISHMENT-DETAIL
TELECOMMUNICATIONS-NETWORK-DEVICE-NETWORK-ELEMENT
is assigned
MATERIEL-MATERIEL-ITEM-ESTABLISHMENT

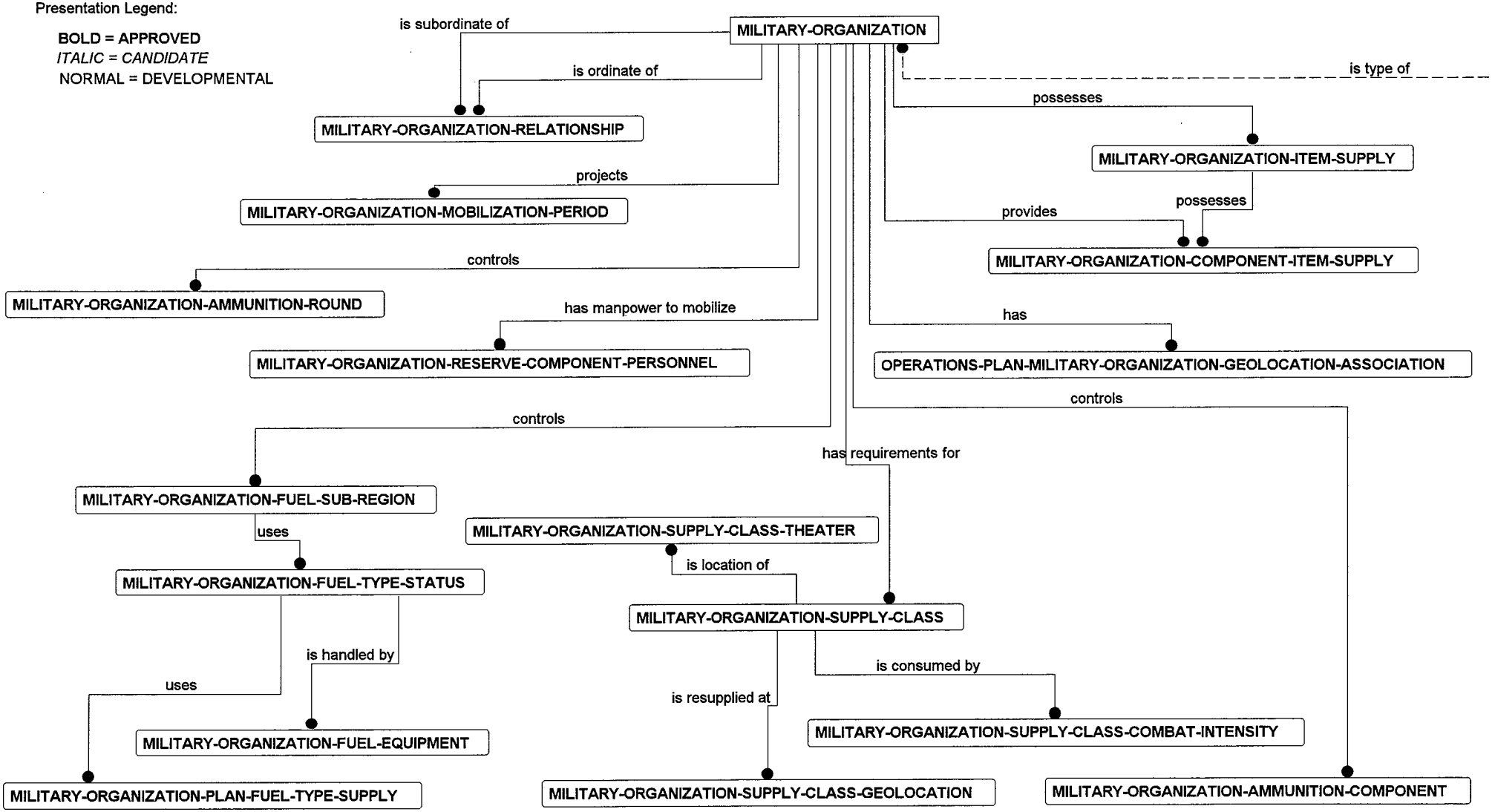

AIR-MUNITION-AMMUNITION-COMPONENT
AMMUNITION-COMPONENT AIR MUNITION INDICATOR CODE
contains
SUPPLY-CLASS
AMMUNITION-COMPONENT
is contained in
AMMUNITION-COMPONENT-SHIPMENT-UNIT
is related to
P
AMMUNITION-COMPONENT-MATERIEL-ITEM-SUPPLY
is referred to
RELATED-AMMUNITION-COMPONENT
is related to
AMMUNITION-ROUND
is used in
is required by
is comprised of
P
AMMUNITION-ROUND-COMPONENT
UNIT-TYPE-SUPPLY-CONSUMPTION
SUPPLY-CLASS-MATERIEL-ITEM-SUPPLY
includes
includes
is included in
FUEL-TYPE
FUEL-CONTAINER-TYPE
is associated with
is associated with
FUEL-TYPE-FUEL-CONTAINER-TYPE
FUEL-TYPE-SUPPLY-CLASS

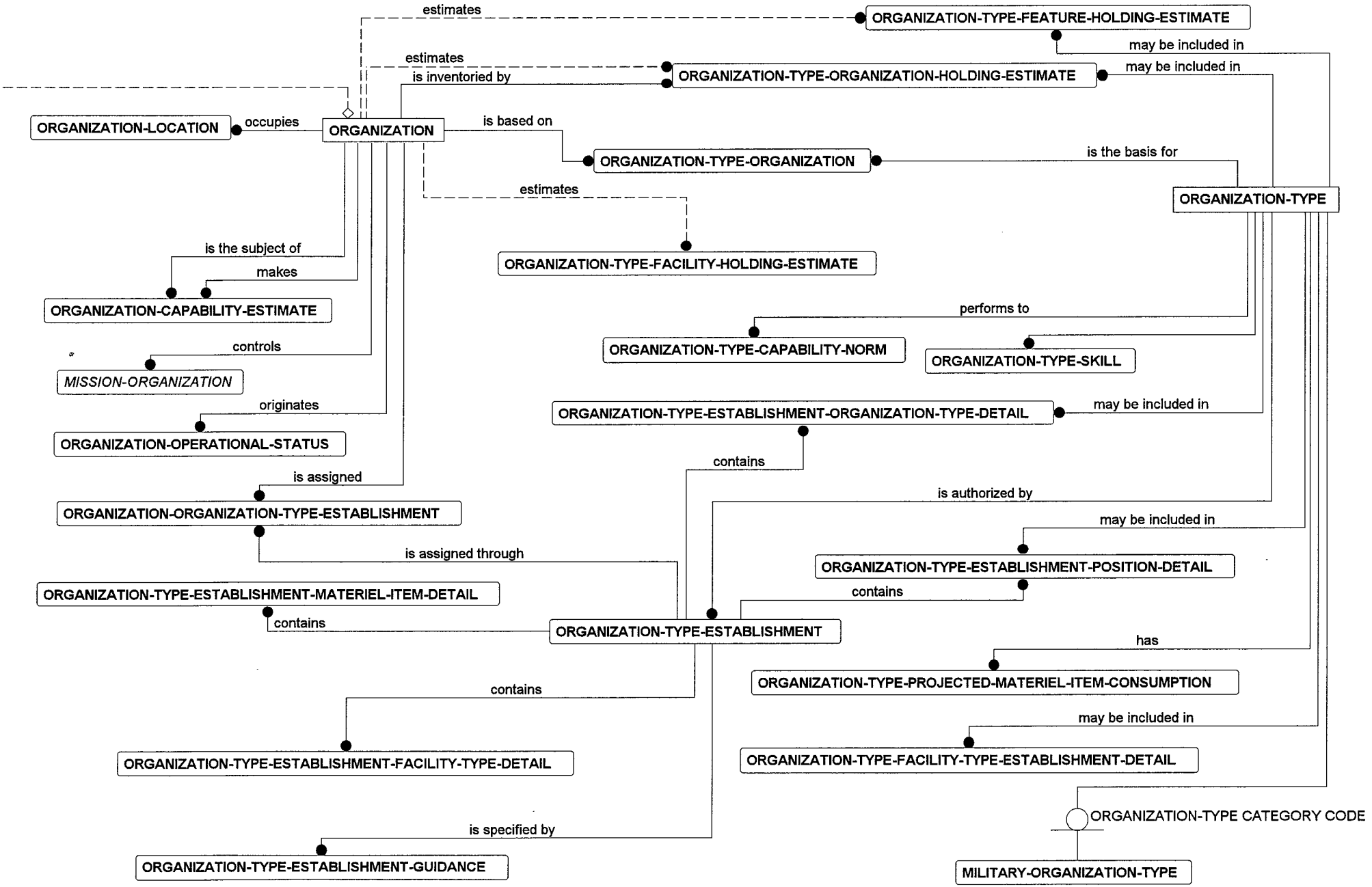

identifies
includes
MAJOR-EQUIPMENT-TYPE
is capable of
MAJOR-EQUIPMENT-TYPE-RECONNAISSANCE-CAPABILITY
is associated with
UNIT-TYPE-MAJOR-EQUIPMENT-TYPE
AIRCRAFT-TYPE
is associated with
EQUIPMENT-AUTHORIZATION
is fulfilled by
P
EQUIPMENT-AUTHORIZATION-MATERIEL-ITEM-SUPPLY
Z
is associated with
AIRCRAFT-TYPE-MAJOR-EQUIPMENT-TYPE
is associated with
UNIT-TYPE-AIRCRAFT-TYPE
unspecified verb phrase
AIRCRAFT-TYPE-LOAD
is included in
UNIT-MAJOR-EQUIPMENT-TYPE
is located at
requires for operation of
P
UNIT-MAJOR-EQUIPMENT-TYPE-PRIMARY-DUTY-CREW-SKILL
unspecified verb phrase
AIRCRAFT-TYPE-CRITICAL-RANGE
P
UNIT-MAJOR-EQUIPMENT-TYPE-LOCATION
unspecified verb phrase
AIRCRAFT-TYPE-AEROMEDICAL-EVACUATION
is committed to
UNIT-MAJOR-EQUIPMENT-TYPE-OPERATION
is associated with
P
AIRCRAFT-TYPE-AEROMEDICAL-EVACUATION-ORGANIZATION
is operated by
P
UNIT-MAJOR-EQUIPMENT-TYPE-PRIMARY-DUTY-CREW

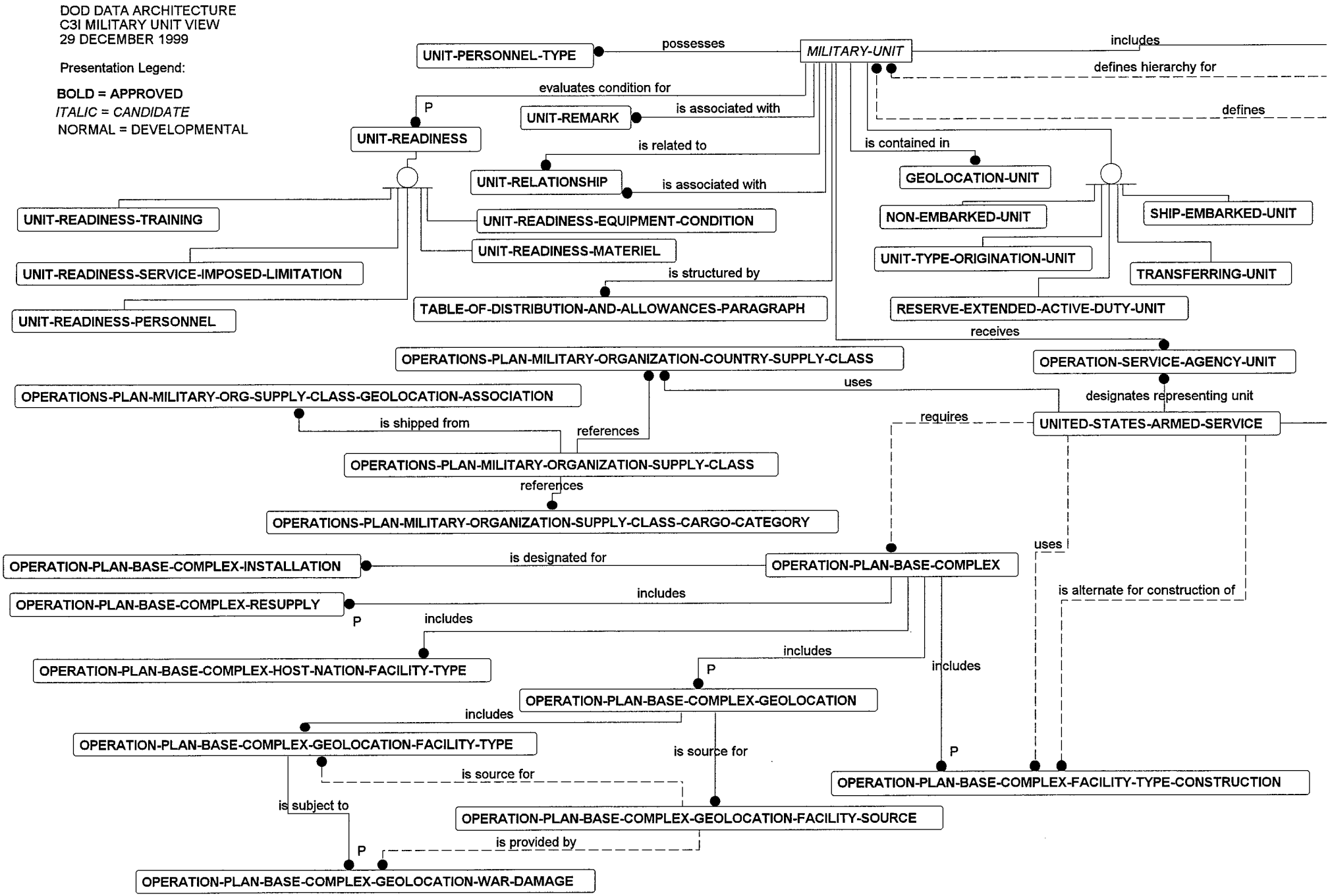
DOD DATA ARCHITECTURE
C3I MILITARY ORGANIZATION VIEW
29 DECEMBER 1999

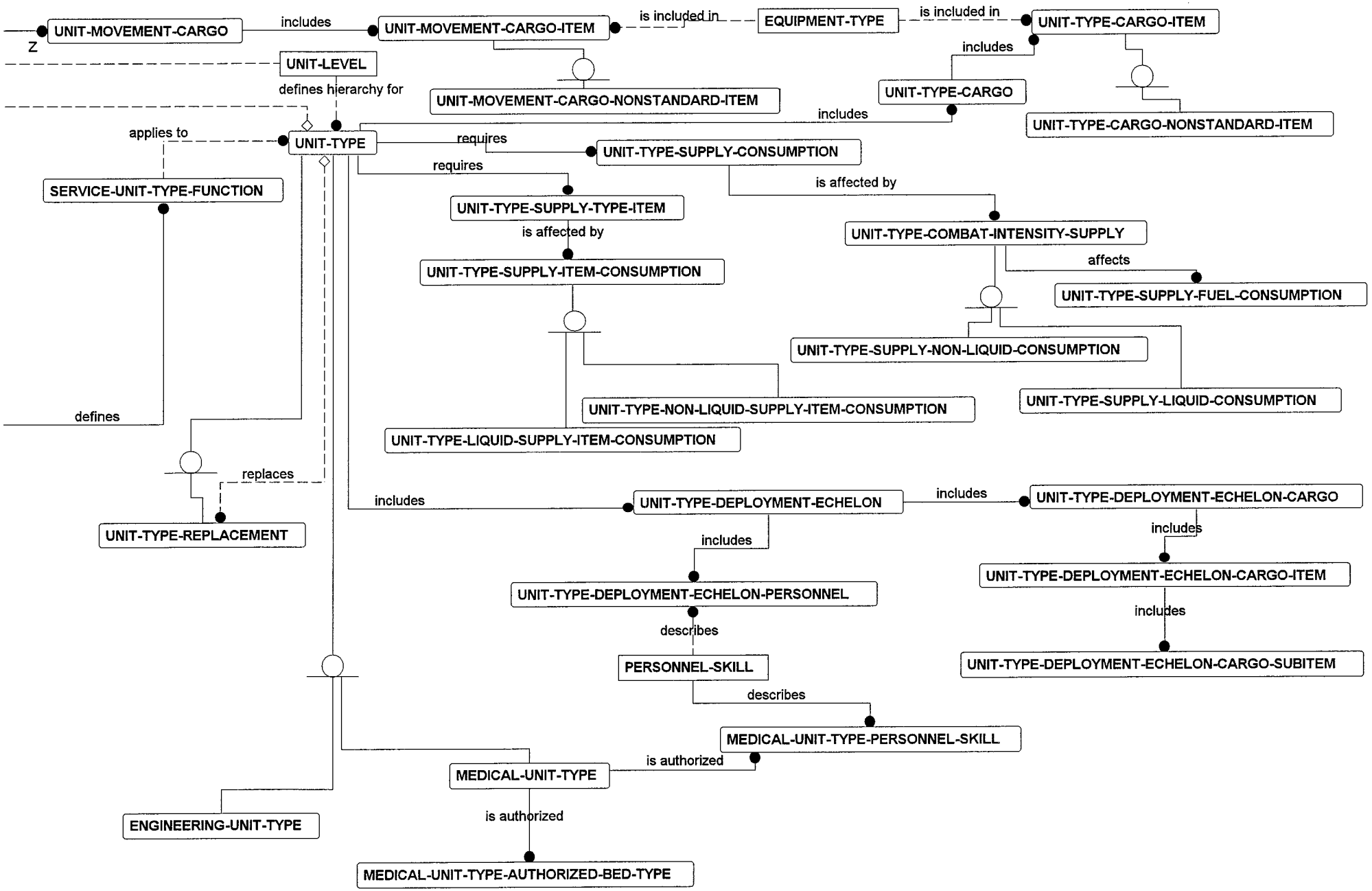
Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




ORGANIZATION-TYPE-FEATURE-HOLDING-ESTIMATE
estimates
may be included in
ORGANIZATION-TYPE-ORGANIZATION-HOLDING-ESTIMATE
estimates
is inventoried by
may be included in
ORGANIZATION-LOCATION
occupies
ORGANIZATION
is based on
ORGANIZATION-TYPE-ORGANIZATION
is the basis for
ORGANIZATION-TYPE
estimates
ORGANIZATION-TYPE-FACILITY-HOLDING-ESTIMATE
is the subject of
makes
ORGANIZATION-CAPABILITY-ESTIMATE
performs to
ORGANIZATION-TYPE-CAPABILITY-NORM
ORGANIZATION-TYPE-SKILL
controls
MISSION-ORGANIZATION
ORGANIZATION-TYPE-ESTABLISHMENT-ORGANIZATION-TYPE-DETAIL
may be included in
originates
ORGANIZATION-OPERATIONAL-STATUS
contains
is assigned
is authorized by
ORGANIZATION-ORGANIZATION-TYPE-ESTABLISHMENT
may be included in
ORGANIZATION-TYPE-ESTABLISHMENT-POSITION-DETAIL
is assigned through
contains
ORGANIZATION-TYPE-ESTABLISHMENT-MATERIEL-ITEM-DETAIL
contains
ORGANIZATION-TYPE-ESTABLISHMENT
has
ORGANIZATION-TYPE-PROJECTED-MATERIEL-ITEM-CONSUMPTION
contains
may be included in
ORGANIZATION-TYPE-ESTABLISHMENT-FACILITY-TYPE-DETAIL
ORGANIZATION-TYPE-FACILITY-TYPE-ESTABLISHMENT-DETAIL
ORGANIZATION-TYPE CATEGORY CODE
is specified by
ORGANIZATION-TYPE-ESTABLISHMENT-GUIDANCE
MILITARY-ORGANIZATION-TYPE

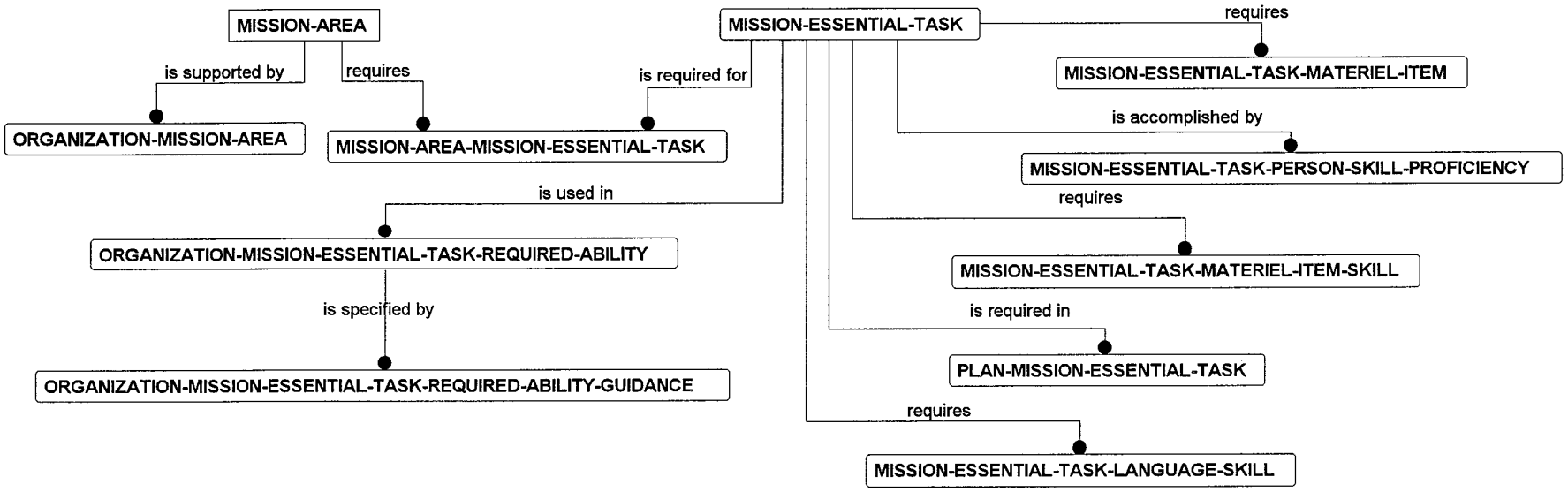

DOD DATA ARCHITECTURE
C3I MILITARY UNIT VIEW
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
UNIT-PERSONNEL-TYPE
possesses
MILITARY-UNIT
includes
defines hierarchy for
defines
evaluates condition for
P
UNIT-READINESS
UNIT-REMARK
is associated with
is related to
UNIT-RELATIONSHIP
is associated with
is contained in
GEOLOCATION-UNIT
UNIT-READINESS-TRAINING
UNIT-READINESS-EQUIPMENT-CONDITION
UNIT-READINESS-MATERIEL
NON-EMBARKED-UNIT
SHIP-EMBARKED-UNIT
UNIT-TYPE-ORIGINATION-UNIT
TRANSFERRING-UNIT
UNIT-READINESS-SERVICE-IMPOSED-LIMITATION
is structured by
RESERVE-EXTENDED-ACTIVE-DUTY-UNIT
UNIT-READINESS-PERSONNEL
TABLE-OF-DISTRIBUTION-AND-ALLOWANCES-PARAGRAPH
receives
OPERATIONS-PLAN-MILITARY-ORGANIZATION-COUNTRY-SUPPLY-CLASS
OPERATION-SERVICE-AGENCY-UNIT
uses
OPERATIONS-PLAN-MILITARY-ORG-SUPPLY-CLASS-GEOLOCATION-ASSOCIATION
designates representing unit
requires
UNITED-STATES-ARMED-SERVICE
is shipped from
references
OPERATIONS-PLAN-MILITARY-ORGANIZATION-SUPPLY-CLASS
references
OPERATIONS-PLAN-MILITARY-ORGANIZATION-SUPPLY-CLASS-CARGO-CATEGORY
uses
OPERATION-PLAN-BASE-COMPLEX-INSTALLATION
is designated for
OPERATION-PLAN-BASE-COMPLEX
is alternate for construction of
OPERATION-PLAN-BASE-COMPLEX-RESUPPLY
includes
P
includes
OPERATION-PLAN-BASE-COMPLEX-HOST-NATION-FACILITY-TYPE
includes
P
includes
OPERATION-PLAN-BASE-COMPLEX-GEOLOCATION
includes
OPERATION-PLAN-BASE-COMPLEX-GEOLOCATION-FACILITY-TYPE
is source for
P
is source for
OPERATION-PLAN-BASE-COMPLEX-FACILITY-TYPE-CONSTRUCTION
is subject to
OPERATION-PLAN-BASE-COMPLEX-GEOLOCATION-FACILITY-SOURCE
is provided by
P
OPERATION-PLAN-BASE-COMPLEX-GEOLOCATION-WAR-DAMAGE


UNIT-MOVEMENT-CARGO
includes
UNIT-MOVEMENT-CARGO-ITEM
is included in
EQUIPMENT-TYPE
is included in
UNIT-TYPE-CARGO-ITEM
Z
UNIT-LEVEL
defines hierarchy for
UNIT-MOVEMENT-CARGO-NONSTANDARD-ITEM
includes
UNIT-TYPE-CARGO
UNIT-TYPE-CARGO-NONSTANDARD-ITEM
includes
applies to
UNIT-TYPE
requires
UNIT-TYPE-SUPPLY-CONSUMPTION
requires
SERVICE-UNIT-TYPE-FUNCTION
UNIT-TYPE-SUPPLY-TYPE-ITEM
is affected by
is affected by
UNIT-TYPE-COMBAT-INTENSITY-SUPPLY
UNIT-TYPE-SUPPLY-ITEM-CONSUMPTION
affects
UNIT-TYPE-SUPPLY-FUEL-CONSUMPTION
UNIT-TYPE-SUPPLY-NON-LIQUID-CONSUMPTION
UNIT-TYPE-SUPPLY-LIQUID-CONSUMPTION
UNIT-TYPE-NON-LIQUID-SUPPLY-ITEM-CONSUMPTION
defines
UNIT-TYPE-LIQUID-SUPPLY-ITEM-CONSUMPTION
replaces
includes
UNIT-TYPE-DEPLOYMENT-ECHELON
includes
UNIT-TYPE-DEPLOYMENT-ECHELON-CARGO
UNIT-TYPE-REPLACEMENT
includes
includes
UNIT-TYPE-DEPLOYMENT-ECHELON-CARGO-ITEM
UNIT-TYPE-DEPLOYMENT-ECHELON-PERSONNEL
includes
describes
UNIT-TYPE-DEPLOYMENT-ECHELON-CARGO-SUBITEM
PERSONNEL-SKILL
describes
MEDICAL-UNIT-TYPE-PERSONNEL-SKILL
is authorized
MEDICAL-UNIT-TYPE
ENGINEERING-UNIT-TYPE
is authorized
MEDICAL-UNIT-TYPE-AUTHORIZED-BED-TYPE

DOD DATA ARCHITECTURE
C3I MISSION ESSENTIAL TASK VIEW
29 DECEMBER 1999

Presentation Legend:

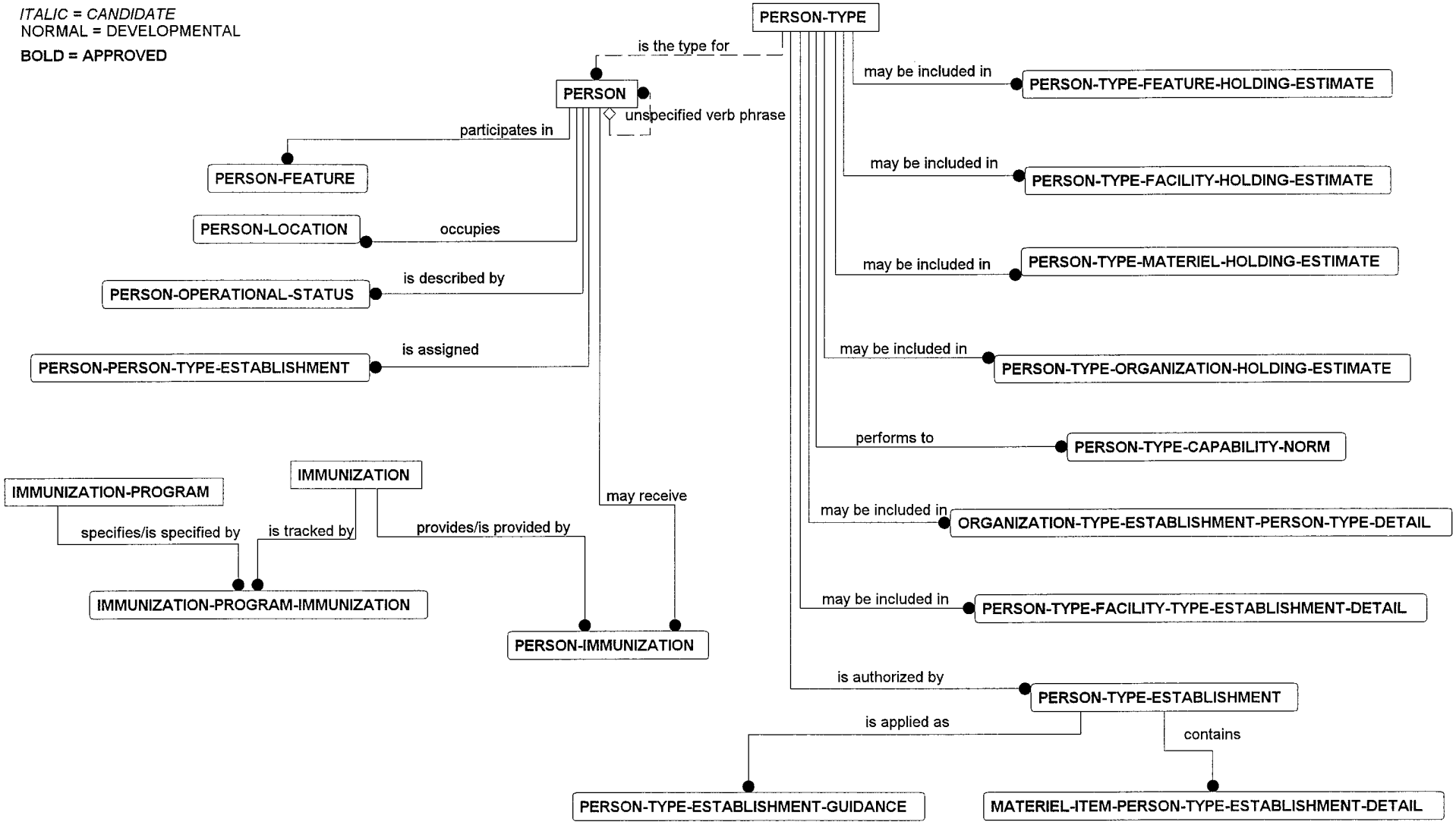
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
C3I PERSON VIEW
29 DECEMBER 1999

Presentation Legend:

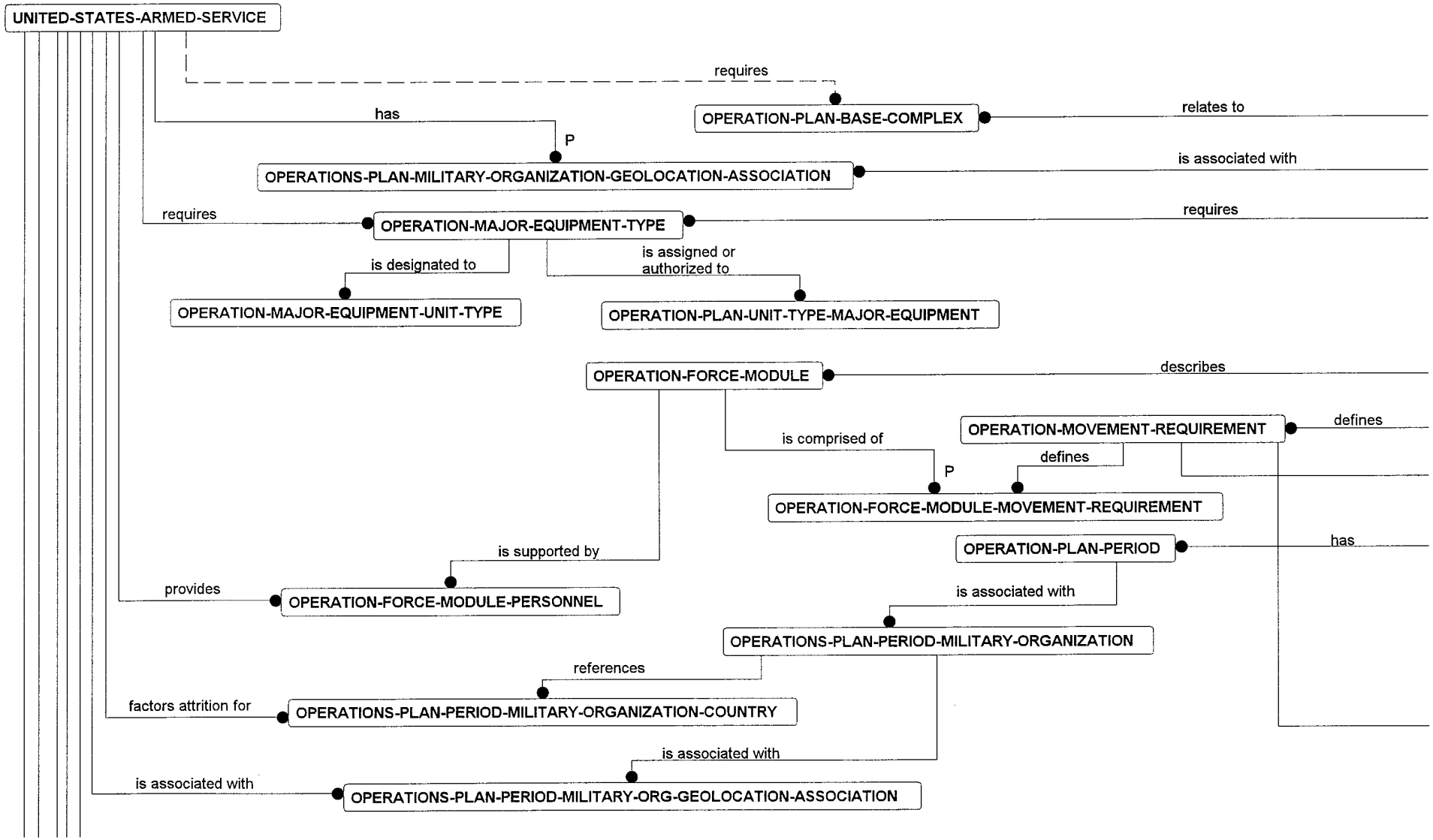
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
BOLD = APPROVED

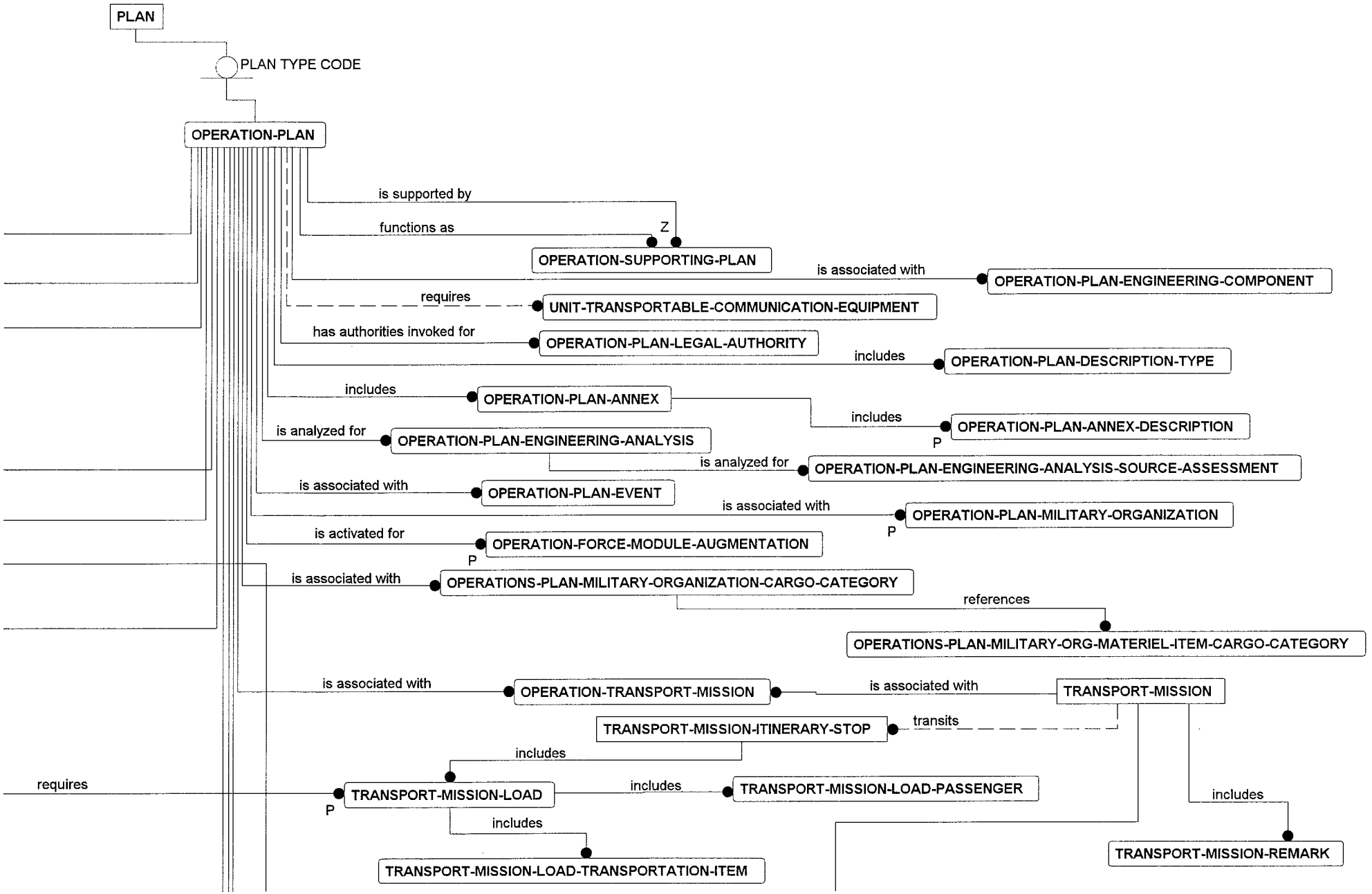


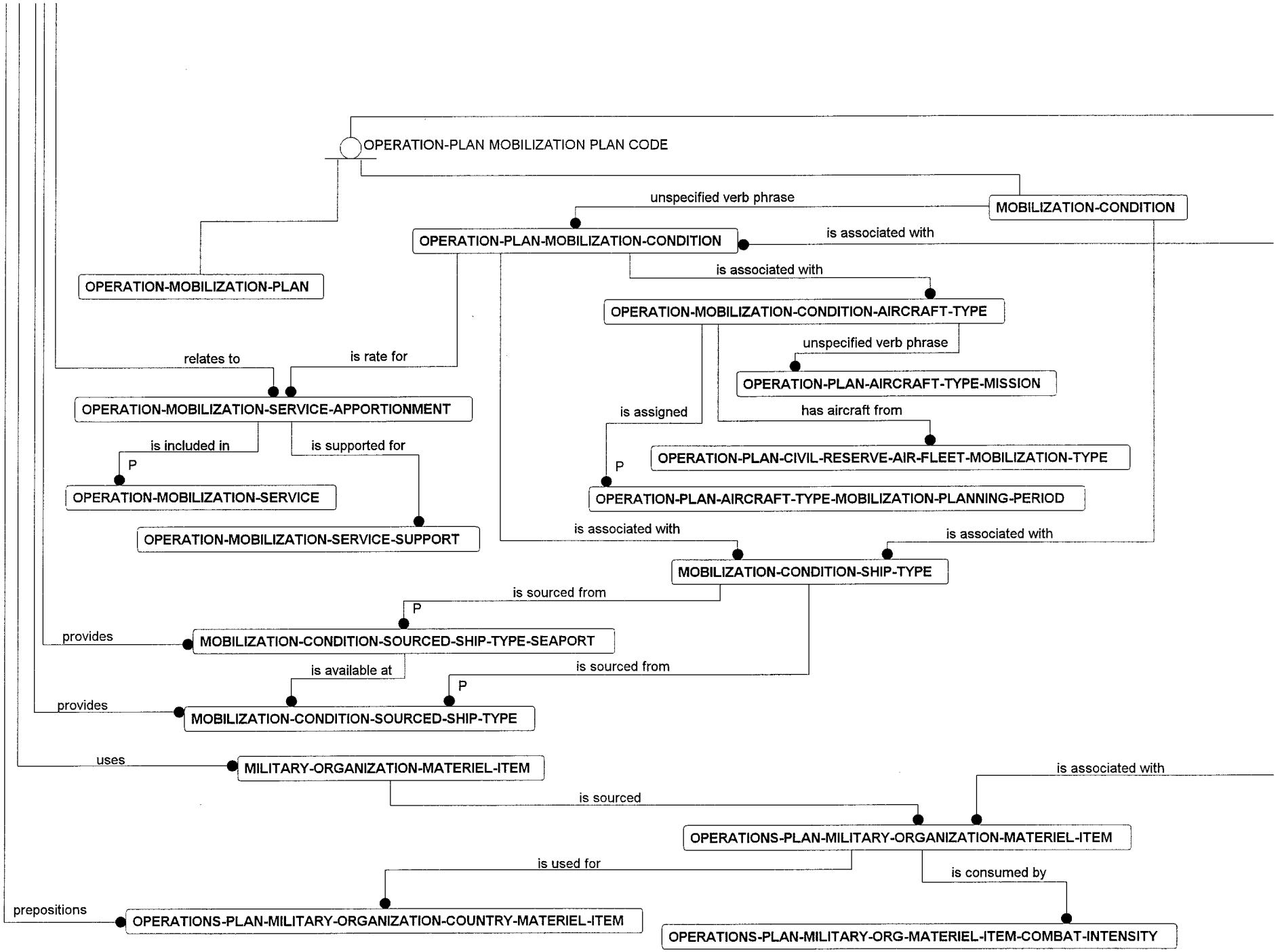
DOD DATA ARCHITECTURE
C3I TRANSPORTATION VIEW
29 DECEMBER 1999

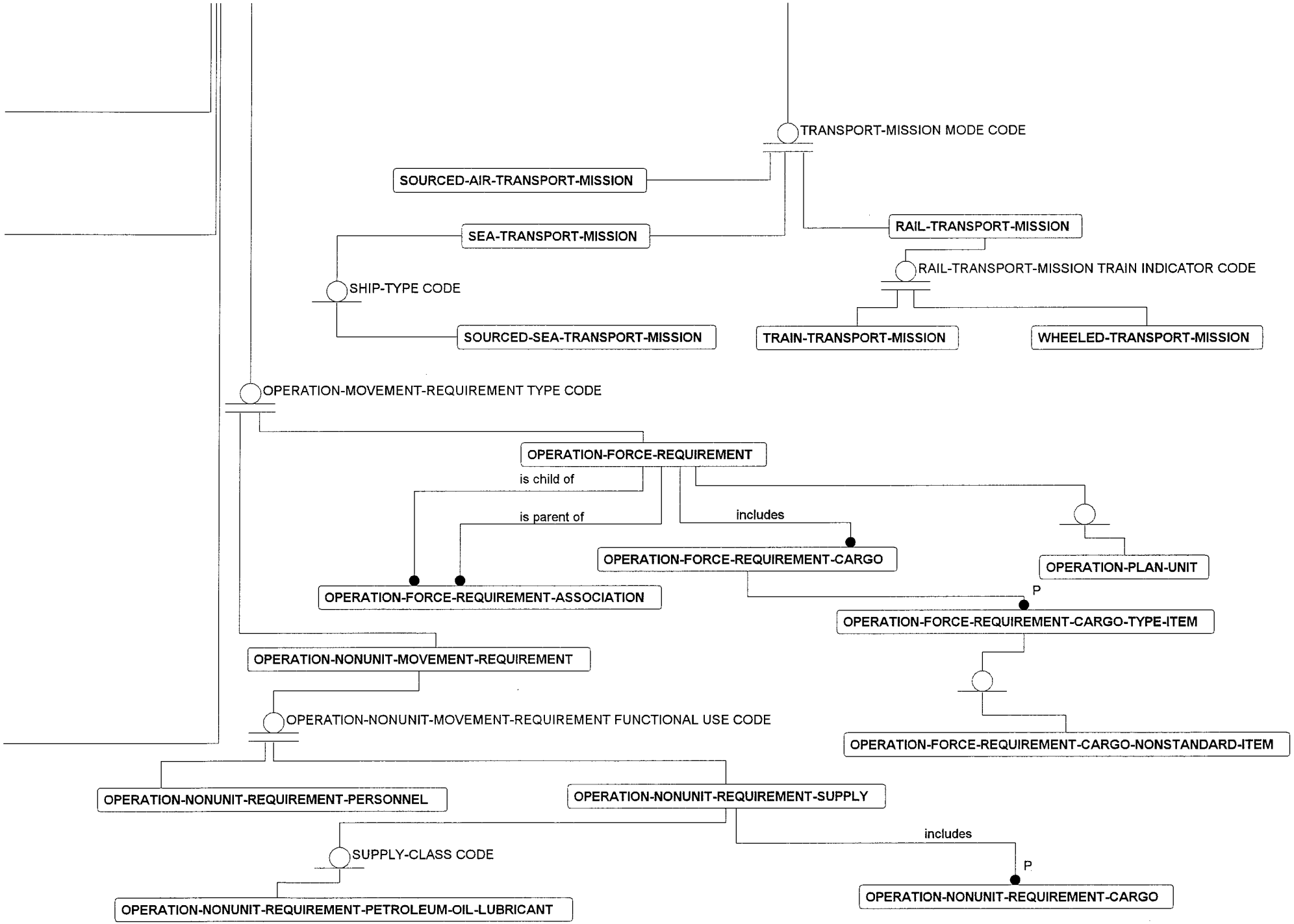
Presentation Legend:

ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
BOLD = APPROVED




PLAN
PLAN TYPE CODE
OPERATION-PLAN
is supported by
functions as
Z
OPERATION-SUPPORTING-PLAN
is associated with
OPERATION-PLAN-ENGINEERING-COMPONENT
requires
UNIT-TRANSPORTABLE-COMMUNICATION-EQUIPMENT
has authorities invoked for
OPERATION-PLAN-LEGAL-AUTHORITY
includes
OPERATION-PLAN-DESCRIPTION-TYPE
includes
OPERATION-PLAN-ANNEX
includes
OPERATION-PLAN-ANNEX-DESCRIPTION
P
is analyzed for
OPERATION-PLAN-ENGINEERING-ANALYSIS
is analyzed for
OPERATION-PLAN-ENGINEERING-ANALYSIS-SOURCE-ASSESSMENT
is associated with
OPERATION-PLAN-EVENT
is associated with
OPERATION-PLAN-MILITARY-ORGANIZATION
P
is activated for
OPERATION-FORCE-MODULE-AUGMENTATION
P
is associated with
OPERATIONS-PLAN-MILITARY-ORGANIZATION-CARGO-CATEGORY
references
OPERATIONS-PLAN-MILITARY-ORG-MATERIEL-ITEM-CARGO-CATEGORY
is associated with
OPERATION-TRANSPORT-MISSION
is associated with
TRANSPORT-MISSION
TRANSPORT-MISSION-ITINERARY-STOP
transits
includes
requires
TRANSPORT-MISSION-LOAD
P
includes
TRANSPORT-MISSION-LOAD-PASSENGER
includes
TRANSPORT-MISSION-REMARK
includes
TRANSPORT-MISSION-LOAD-TRANSPORTATION-ITEM

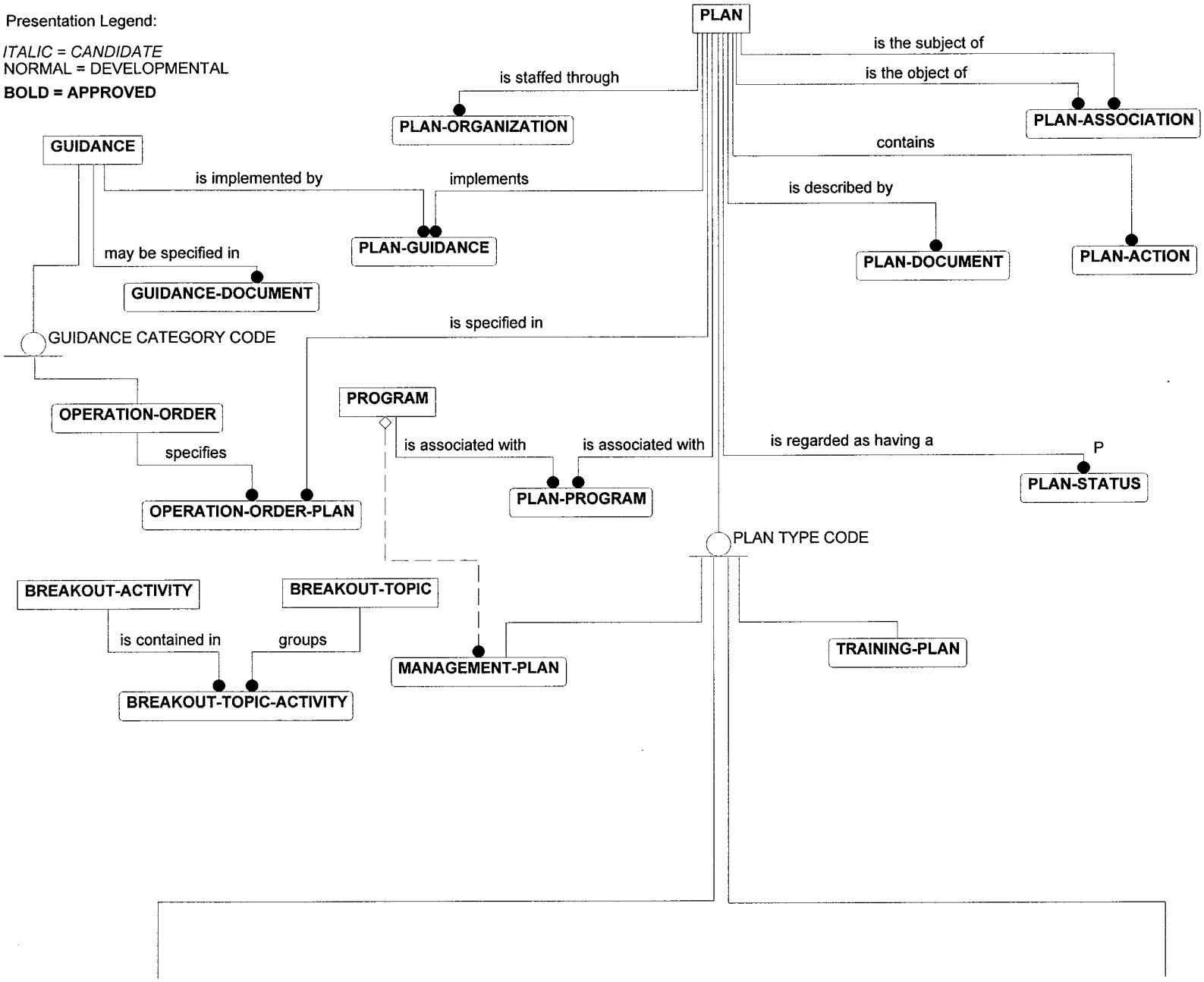

OPERATION-PLAN MOBILIZATION PLAN CODE
unspecified verb phrase
MOBILIZATION-CONDITION
OPERATION-PLAN-MOBILIZATION-CONDITION
is associated with
OPERATION-MOBILIZATION-PLAN
is associated with
OPERATION-MOBILIZATION-CONDITION-AIRCRAFT-TYPE
unspecified verb phrase
relates to
is rate for
OPERATION-PLAN-AIRCRAFT-TYPE-MISSION
OPERATION-MOBILIZATION-SERVICE-APPORTIONMENT
is assigned
has aircraft from
is included in
is supported for
P
P
OPERATION-PLAN-CIVIL-RESERVE-AIR-FLEET-MOBILIZATION-TYPE
OPERATION-MOBILIZATION-SERVICE
OPERATION-PLAN-AIRCRAFT-TYPE-MOBILIZATION-PLANNING-PERIOD
OPERATION-MOBILIZATION-SERVICE-SUPPORT
is associated with
is associated with
MOBILIZATION-CONDITION-SHIP-TYPE
is sourced from
P
provides
MOBILIZATION-CONDITION-SOURCED-SHIP-TYPE-SEAPORT
is available at
is sourced from
P
provides
MOBILIZATION-CONDITION-SOURCED-SHIP-TYPE
uses
MILITARY-ORGANIZATION-MATERIEL-ITEM
is associated with
is sourced
OPERATIONS-PLAN-MILITARY-ORGANIZATION-MATERIEL-ITEM
is used for
is consumed by
prepositions
OPERATIONS-PLAN-MILITARY-ORGANIZATION-COUNTRY-MATERIEL-ITEM
OPERATIONS-PLAN-MILITARY-ORG-MATERIEL-ITEM-COMBAT-INTENSITY

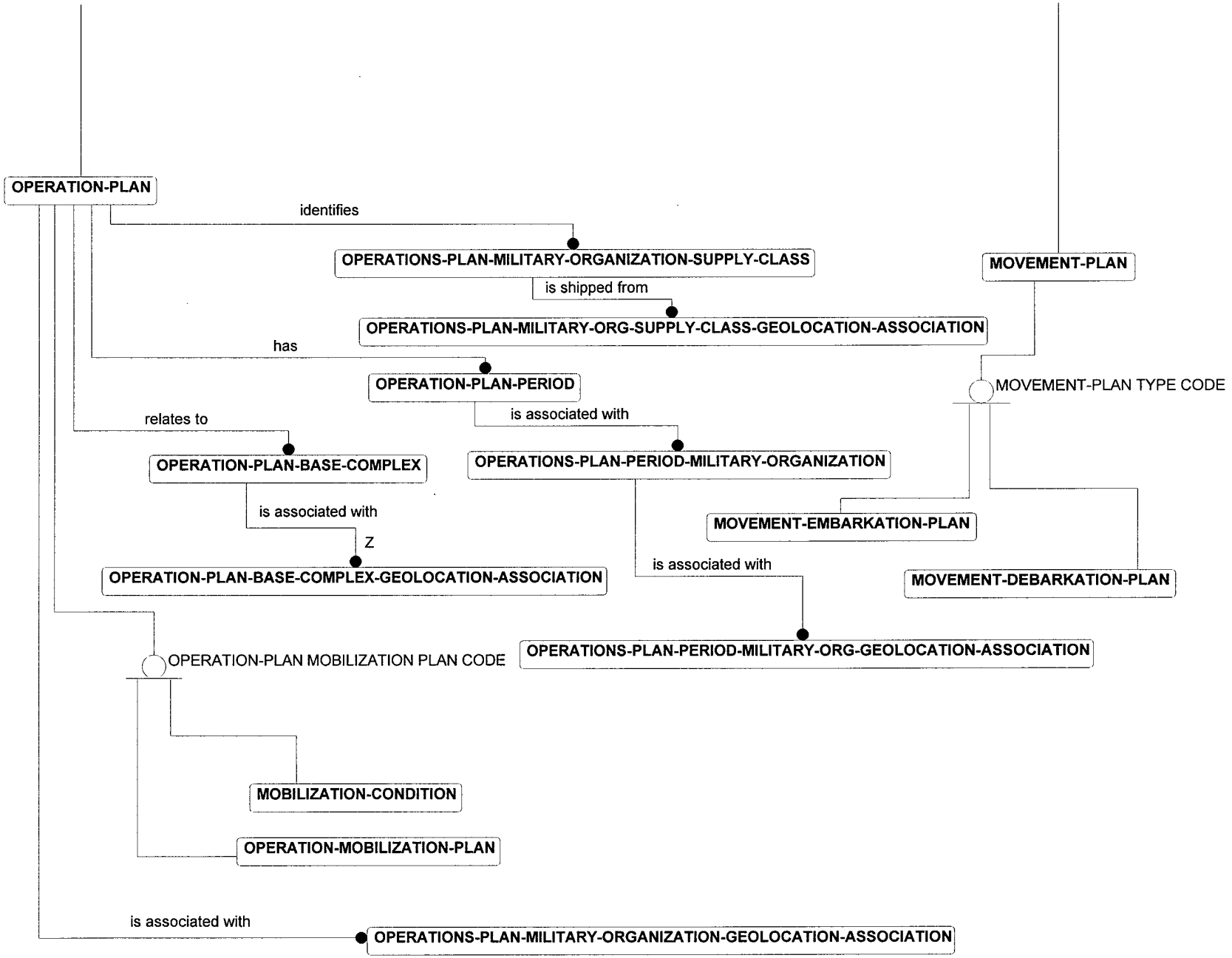

TRANSPORT-MISSION MODE CODE
SOURCED-AIR-TRANSPORT-MISSION
SEA-TRANSPORT-MISSION
RAIL-TRANSPORT-MISSION
RAIL-TRANSPORT-MISSION TRAIN INDICATOR CODE
SHIP-TYPE CODE
SOURCED-SEA-TRANSPORT-MISSION
TRAIN-TRANSPORT-MISSION
WHEELED-TRANSPORT-MISSION
OPERATION-MOVEMENT-REQUIREMENT TYPE CODE
OPERATION-FORCE-REQUIREMENT
is child of
is parent of
includes
OPERATION-FORCE-REQUIREMENT-CARGO
OPERATION-PLAN-UNIT
OPERATION-FORCE-REQUIREMENT-ASSOCIATION
P
OPERATION-FORCE-REQUIREMENT-CARGO-TYPE-ITEM
OPERATION-NONUNIT-MOVEMENT-REQUIREMENT
OPERATION-NONUNIT-MOVEMENT-REQUIREMENT FUNCTIONAL USE CODE
OPERATION-FORCE-REQUIREMENT-CARGO-NONSTANDARD-ITEM
OPERATION-NONUNIT-REQUIREMENT-PERSONNEL
OPERATION-NONUNIT-REQUIREMENT-SUPPLY
includes
SUPPLY-CLASS CODE
P
OPERATION-NONUNIT-REQUIREMENT-PETROLEUM-OIL-LUBRICANT
OPERATION-NONUNIT-REQUIREMENT-CARGO

DOD DATA ARCHITECTURE
C3I PLAN VIEW
29 DECEMBER 1999

Presentation Legend:

ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
BOLD = APPROVED

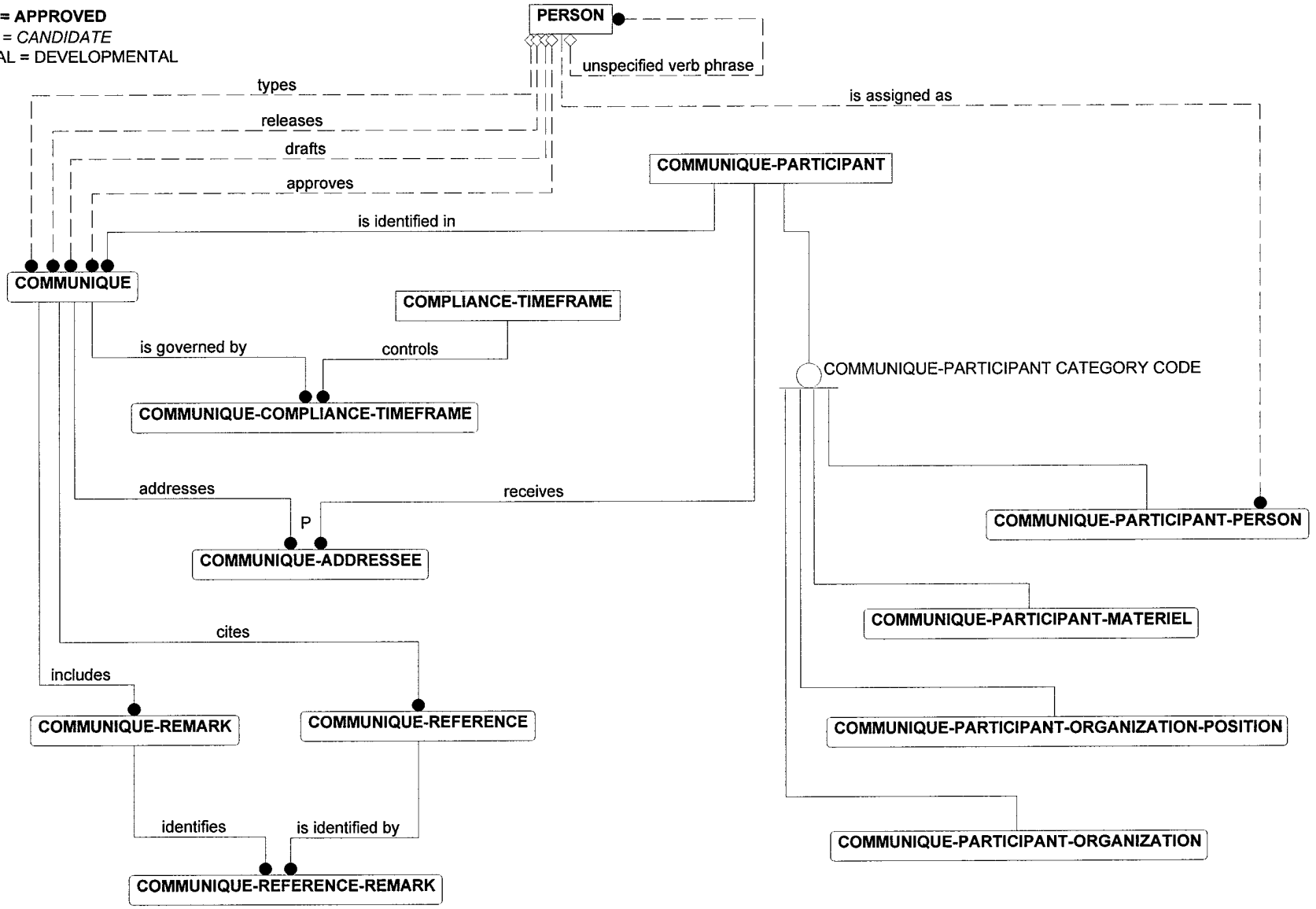



OPERATION-PLAN
identifies
OPERATIONS-PLAN-MILITARY-ORGANIZATION-SUPPLY-CLASS
MOVEMENT-PLAN
is shipped from
OPERATIONS-PLAN-MILITARY-ORG-SUPPLY-CLASS-GEOLOCATION-ASSOCIATION
has
OPERATION-PLAN-PERIOD
MOVEMENT-PLAN TYPE CODE
relates to
is associated with
OPERATION-PLAN-BASE-COMPLEX
OPERATIONS-PLAN-PERIOD-MILITARY-ORGANIZATION
is associated with
MOVEMENT-EMBARKATION-PLAN
Z
OPERATION-PLAN-BASE-COMPLEX-GEOLOCATION-ASSOCIATION
is associated with
MOVEMENT-DEBARKATION-PLAN
OPERATION-PLAN MOBILIZATION PLAN CODE
OPERATIONS-PLAN-PERIOD-MILITARY-ORG-GEOLOCATION-ASSOCIATION
MOBILIZATION-CONDITION
OPERATION-MOBILIZATION-PLAN
is associated with
OPERATIONS-PLAN-MILITARY-ORGANIZATION-GEOLOCATION-ASSOCIATION

DOD DATA ARCHITECTURE
C3I TELECOMMUNICATIONS COMMUNIQUE VIEW
29 DECEMBER 1999

Presentation Legend:

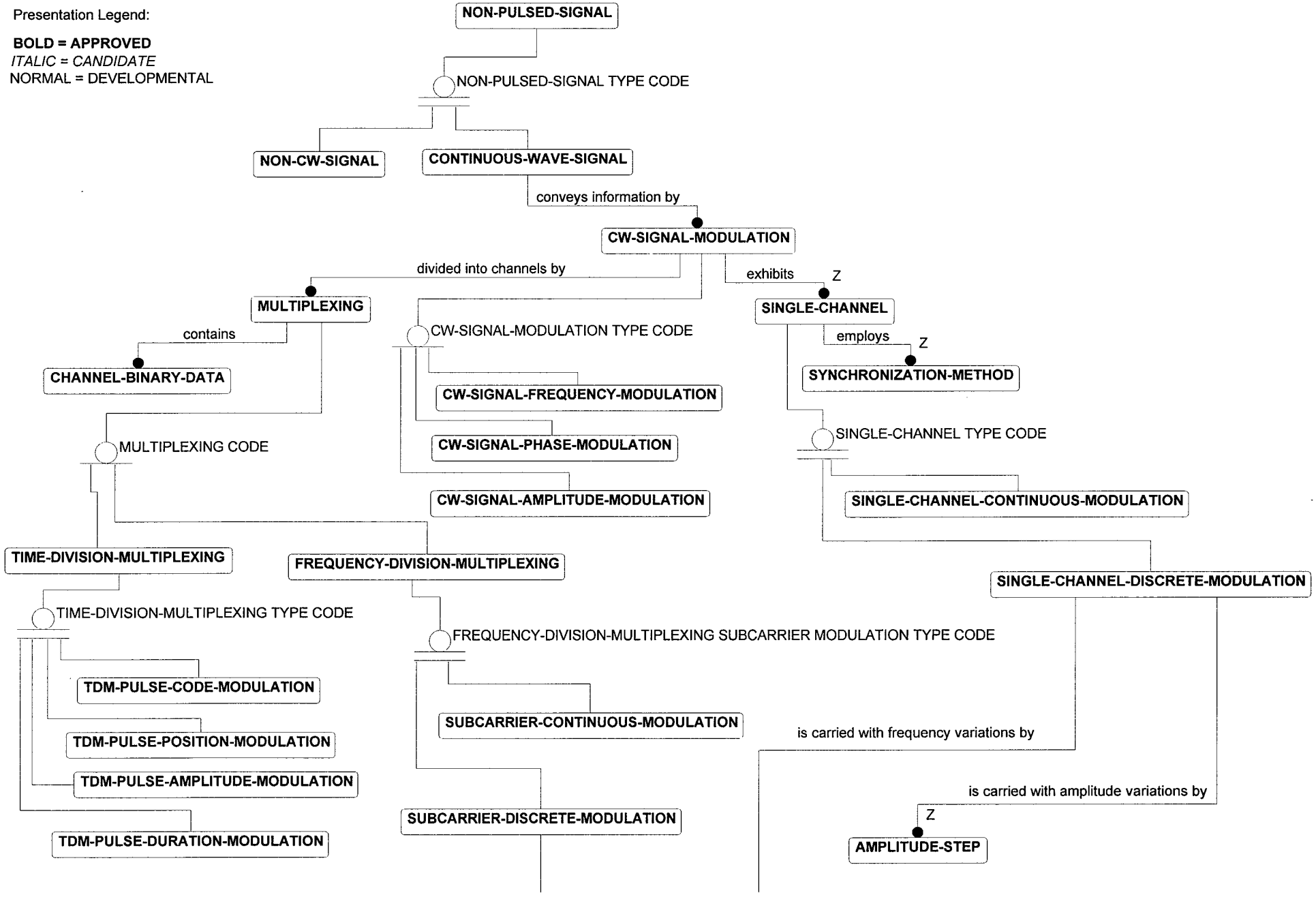
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

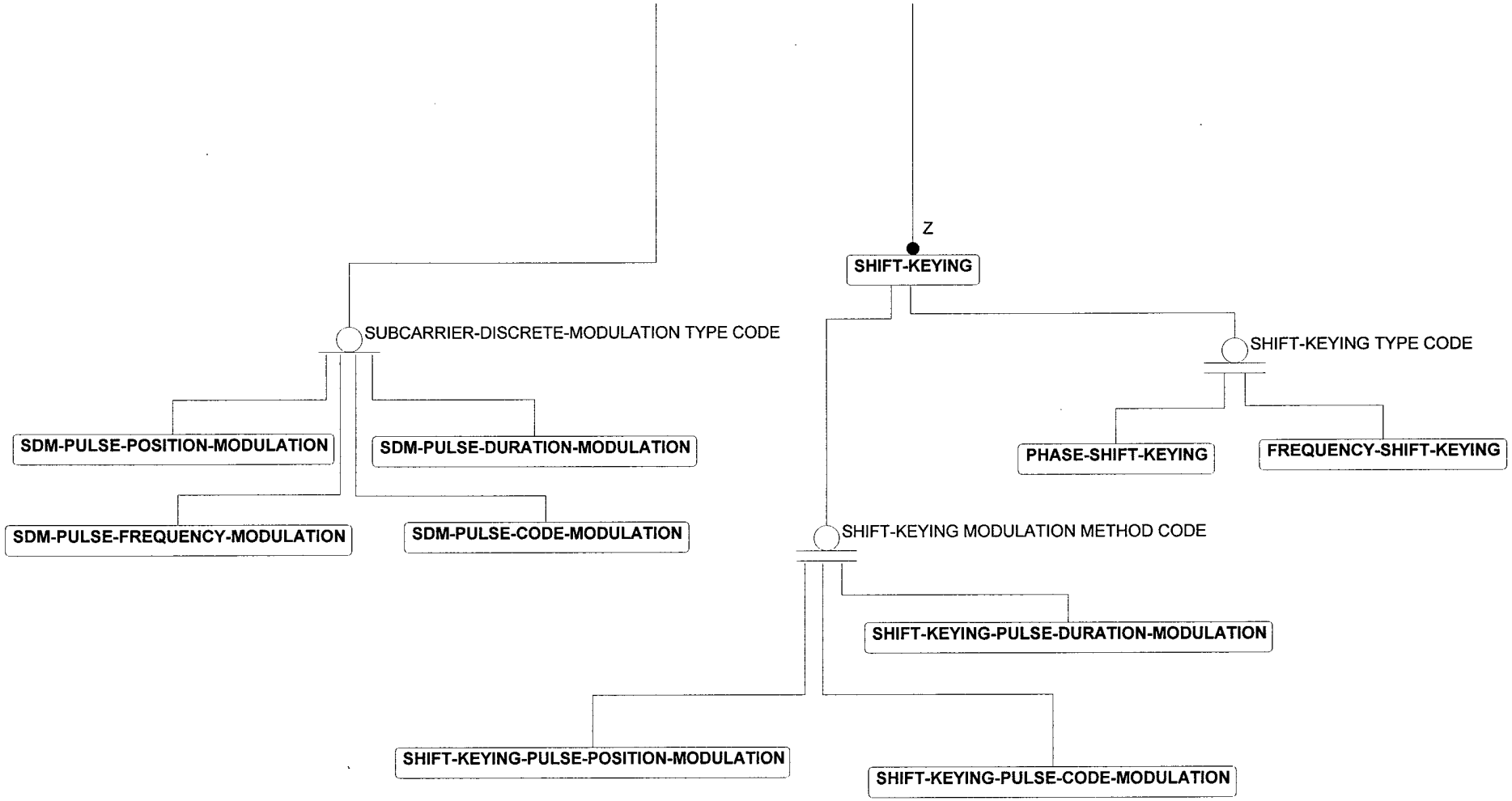


DOD DATA ARCHITECTURE
C3I TELECOMMUNICATIONS NP SIGNAL VIEW
29 DECEMBER 1999

Presentation Legend:

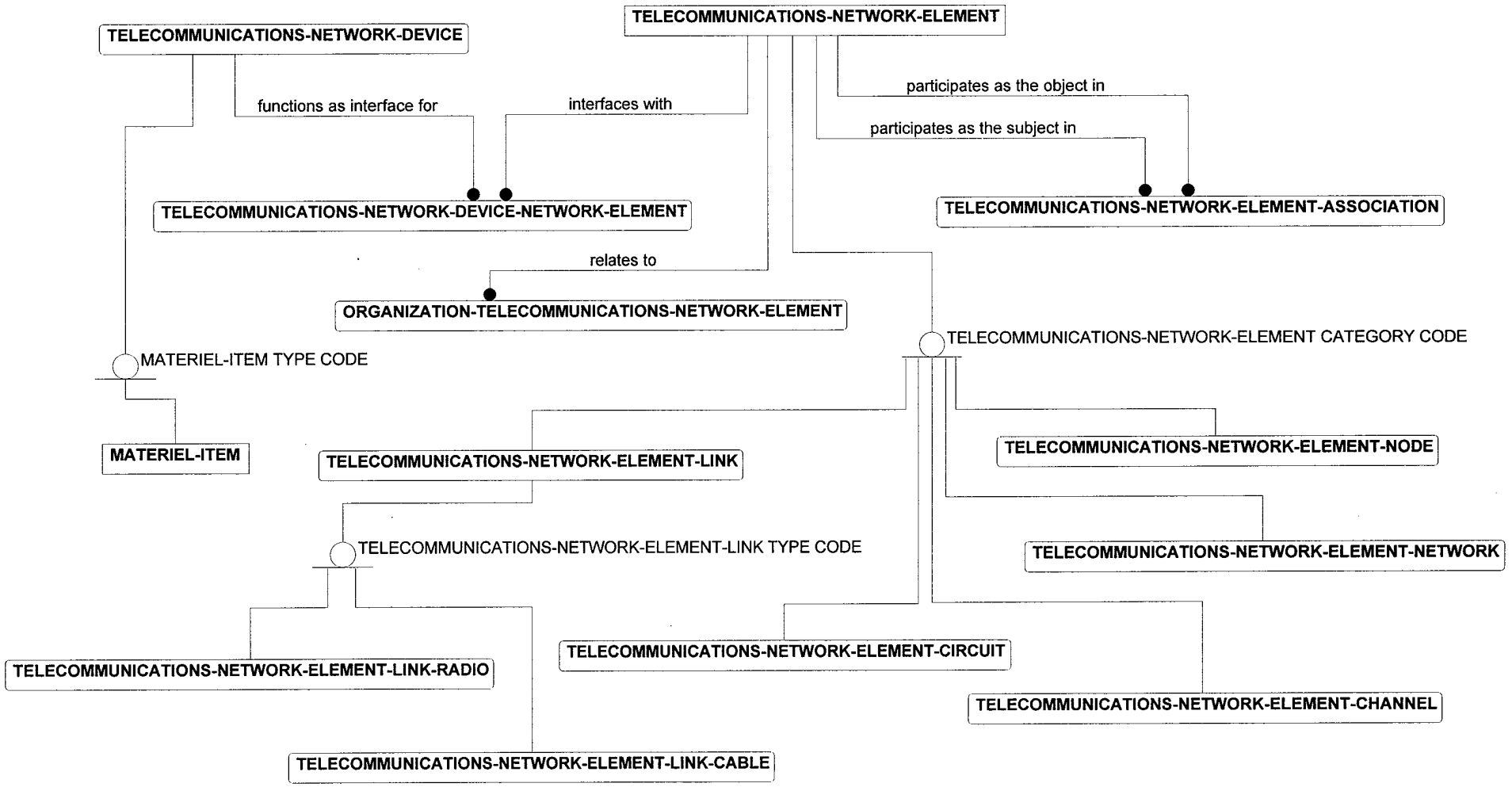
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




Z
SHIFT-KEYING
SUBCARRIER-DISCRETE-MODULATION TYPE CODE
SHIFT-KEYING TYPE CODE
SDM-PULSE-POSITION-MODULATION
SDM-PULSE-DURATION-MODULATION
SDM-PULSE-FREQUENCY-MODULATION
SDM-PULSE-CODE-MODULATION
PHASE-SHIFT-KEYING
FREQUENCY-SHIFT-KEYING
SHIFT-KEYING MODULATION METHOD CODE
SHIFT-KEYING-PULSE-DURATION-MODULATION
SHIFT-KEYING-PULSE-POSITION-MODULATION
SHIFT-KEYING-PULSE-CODE-MODULATION

DOD DATA ARCHITECTURE
C3I TELECOMMUNICATIONS NW DEVICE VIEW
29 DECEMBER 1999

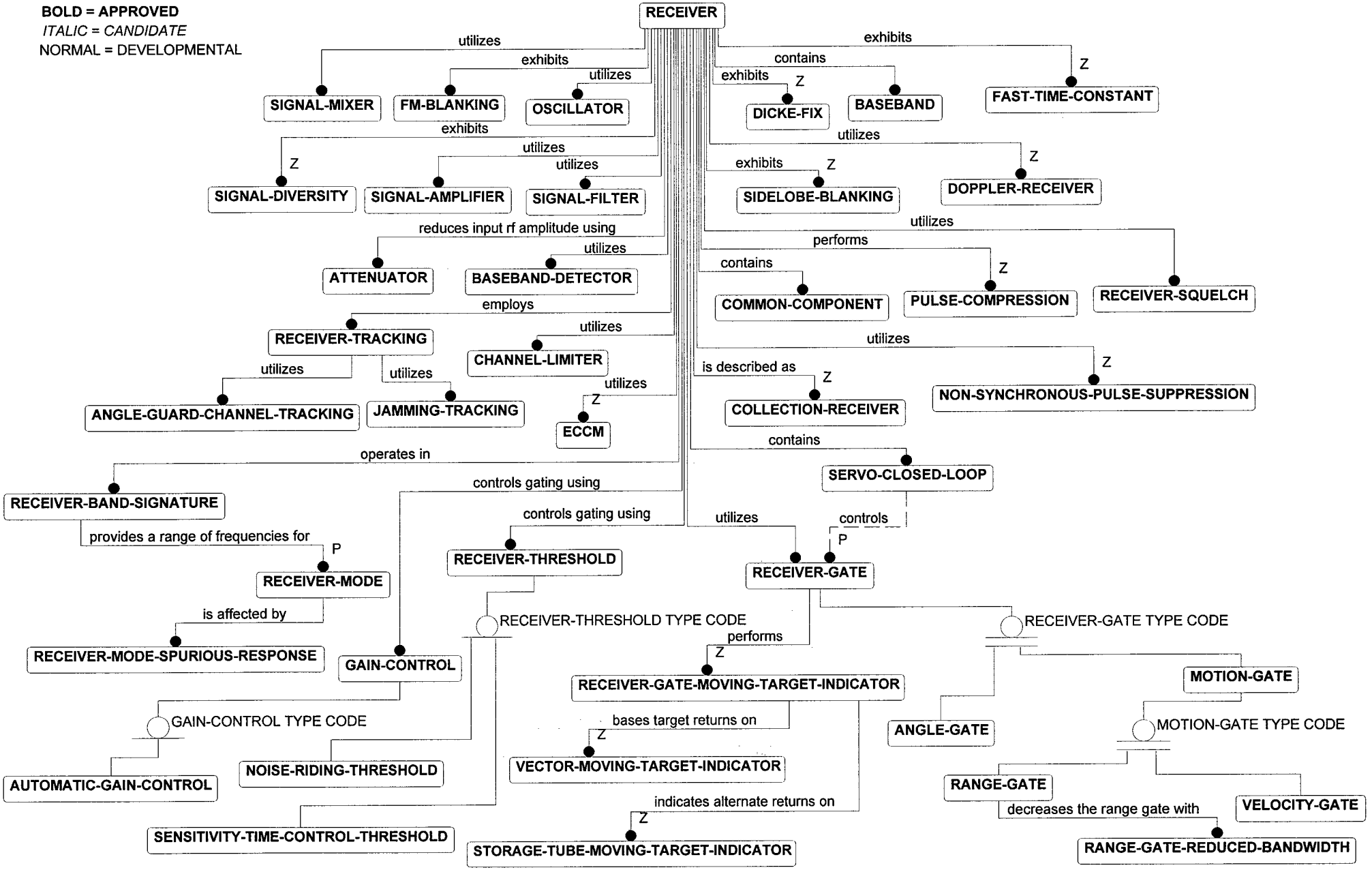
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
C3I TELECOMMUNICATIONS RECEIVER VIEW
29 DECEMBER 1999

Presentation Legend:

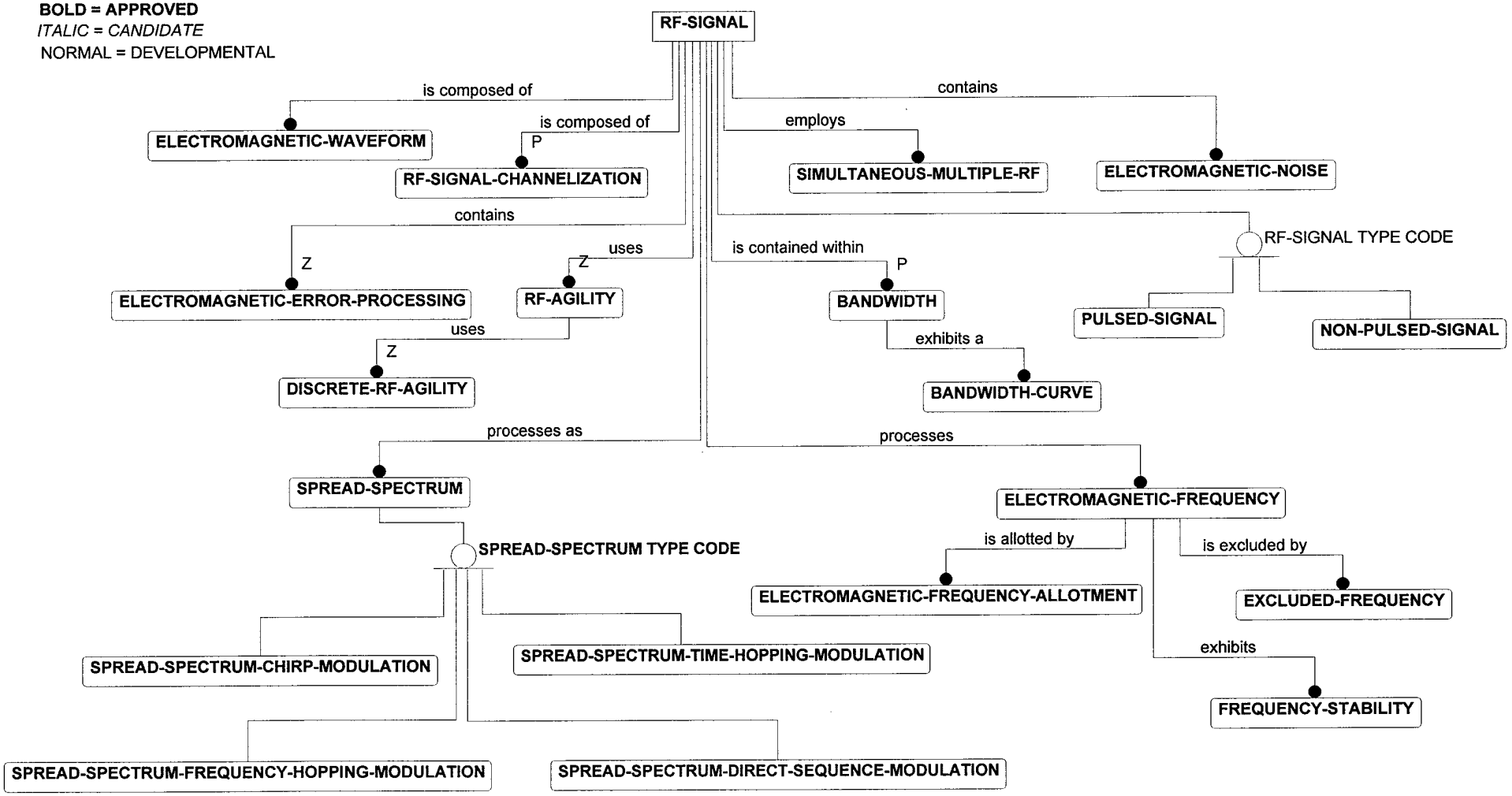
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
C3I TELECOMMUNICATIONS RF SIGNAL VIEW
29 DECEMBER 1999

Presentation Legend:

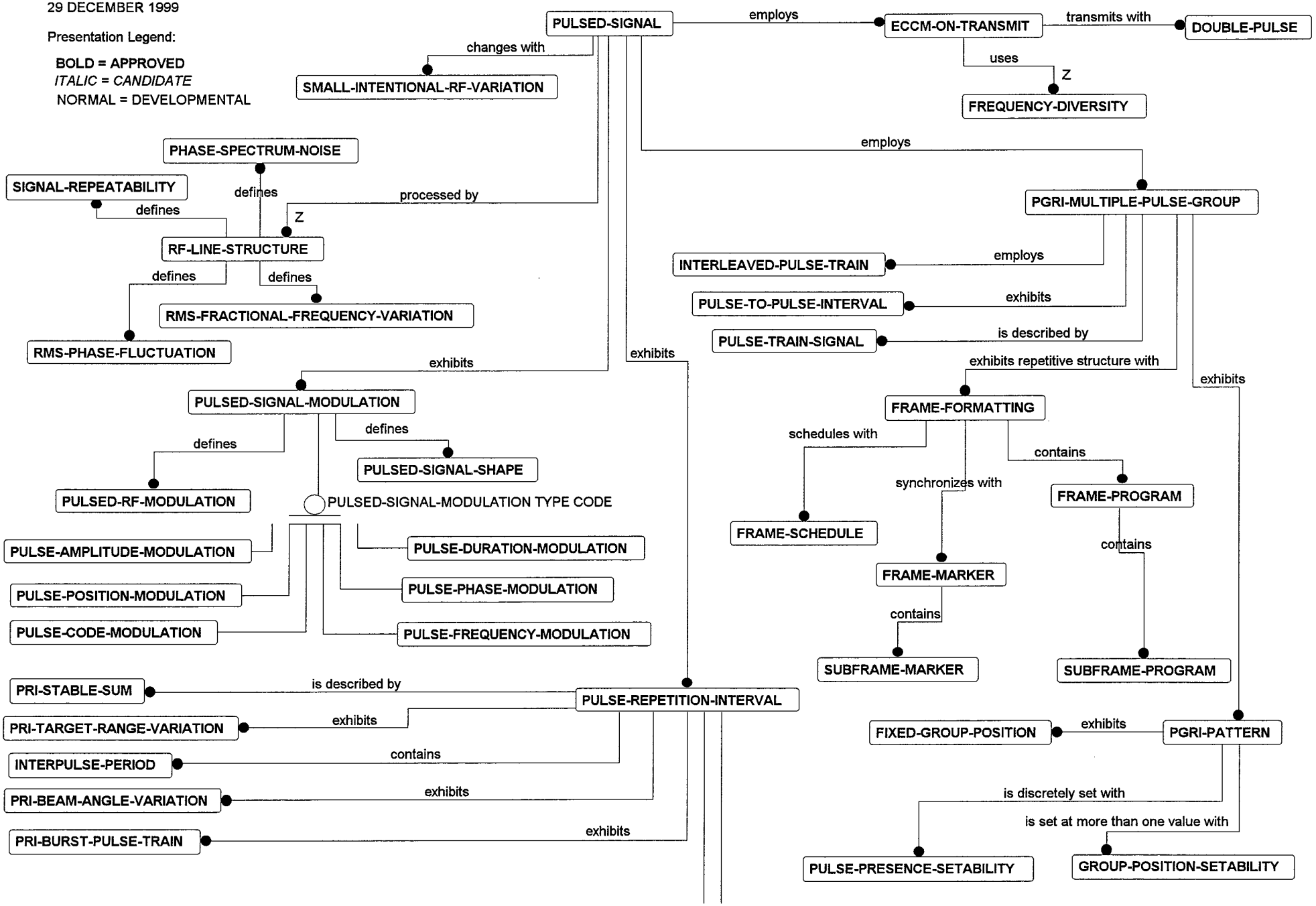
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

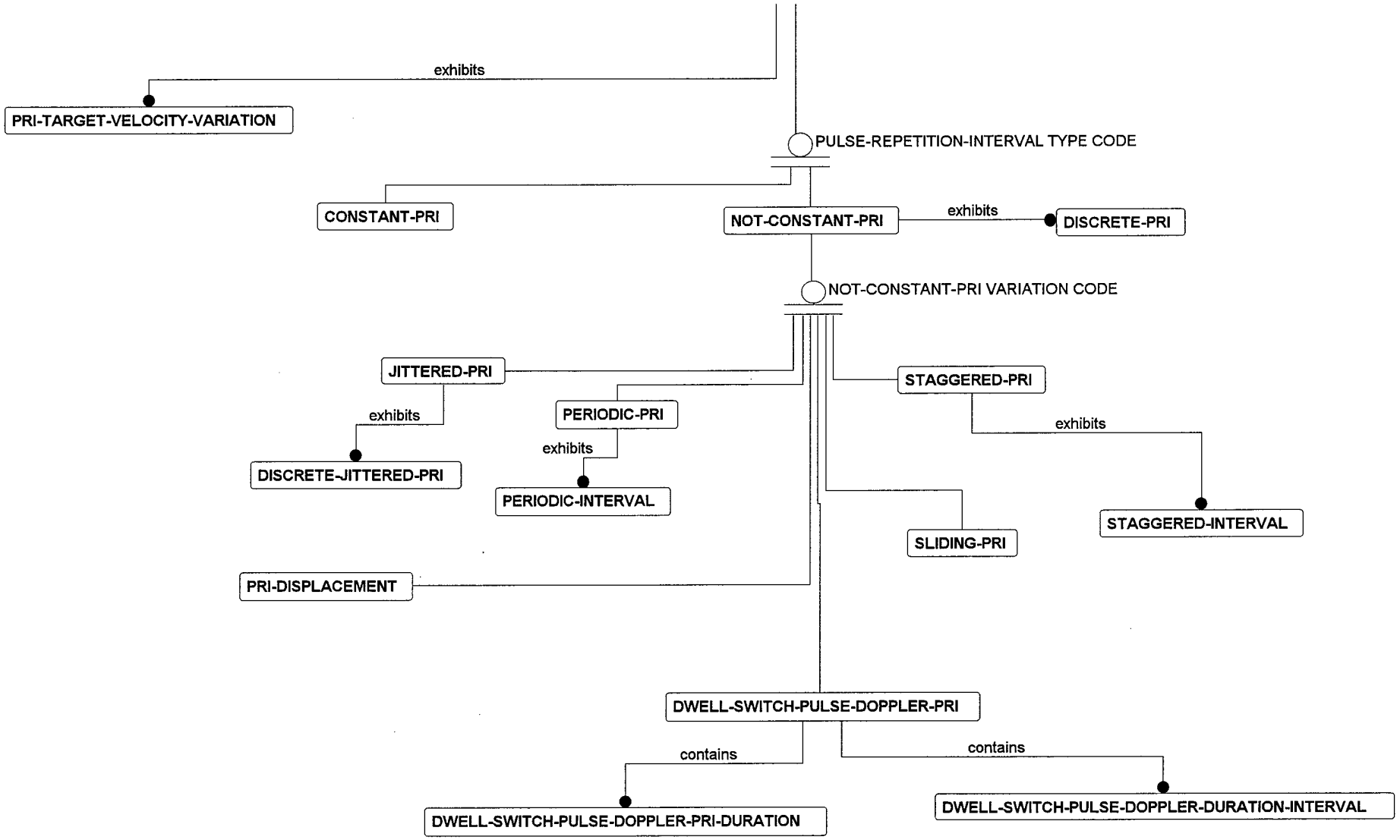


DOD DATA ARCHITECTURE
C3I TELECOMMUNICATIONS PULSED SIGNAL VIEW
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

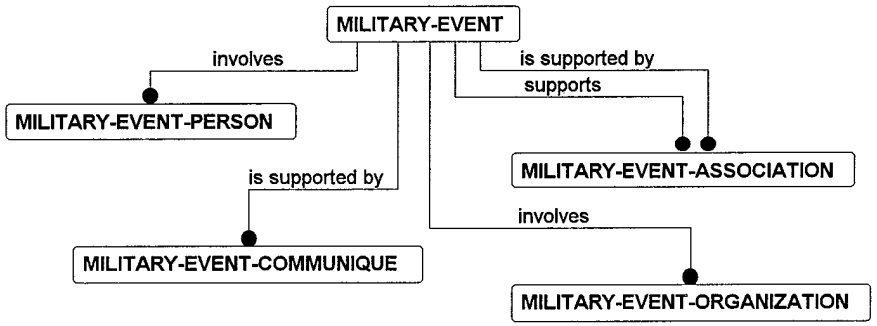



exhibits
PRI-TARGET-VELOCITY-VARIATION
PULSE-REPETITION-INTERVAL TYPE CODE
CONSTANT-PRI
NOT-CONSTANT-PRI
exhibits
DISCRETE-PRI
NOT-CONSTANT-PRI VARIATION CODE
JITTERED-PRI
exhibits
DISCRETE-JITTERED-PRI
PERIODIC-PRI
exhibits
PERIODIC-INTERVAL
STAGGERED-PRI
exhibits
STAGGERED-INTERVAL
SLIDING-PRI
PRI-DISPLACEMENT
DWELL-SWITCH-PULSE-DOPPLER-PRI
contains
DWELL-SWITCH-PULSE-DOPPLER-PRI-DURATION
contains
DWELL-SWITCH-PULSE-DOPPLER-DURATION-INTERVAL

DOD DATA ARCHITECTURE
ASD(C3I)-01
29 DECEMBER 1999

Presentation Legend:

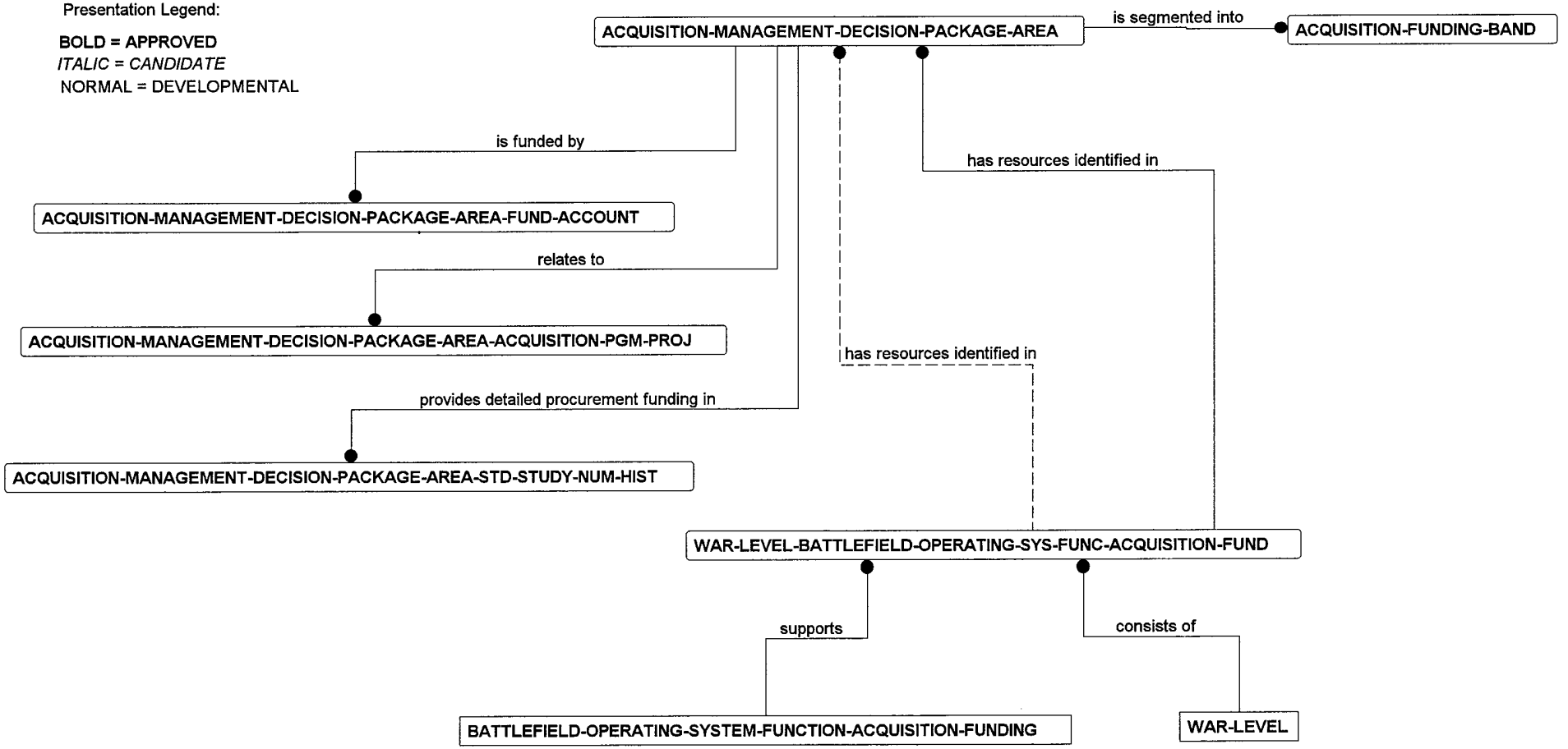
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
ASD(C3I)-02
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



Section 3.2

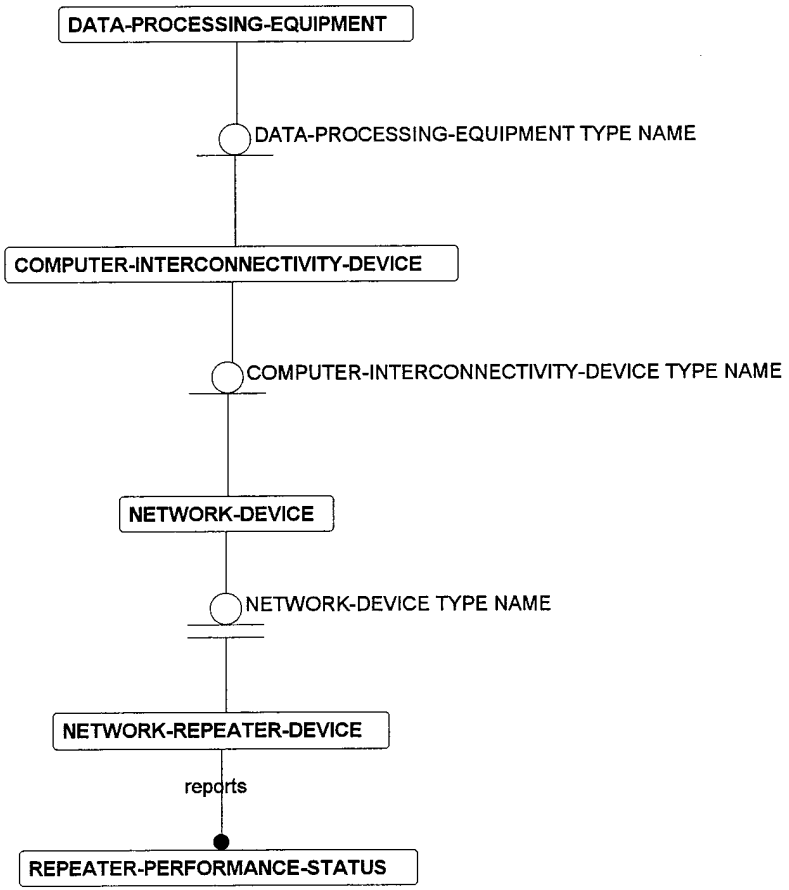
ASD(C3I)IM

Assistant Secretary of Defense
(Information Management)

Note: The following subsections contain the Functional Sub-Views data maps which comprise this FDAd View.

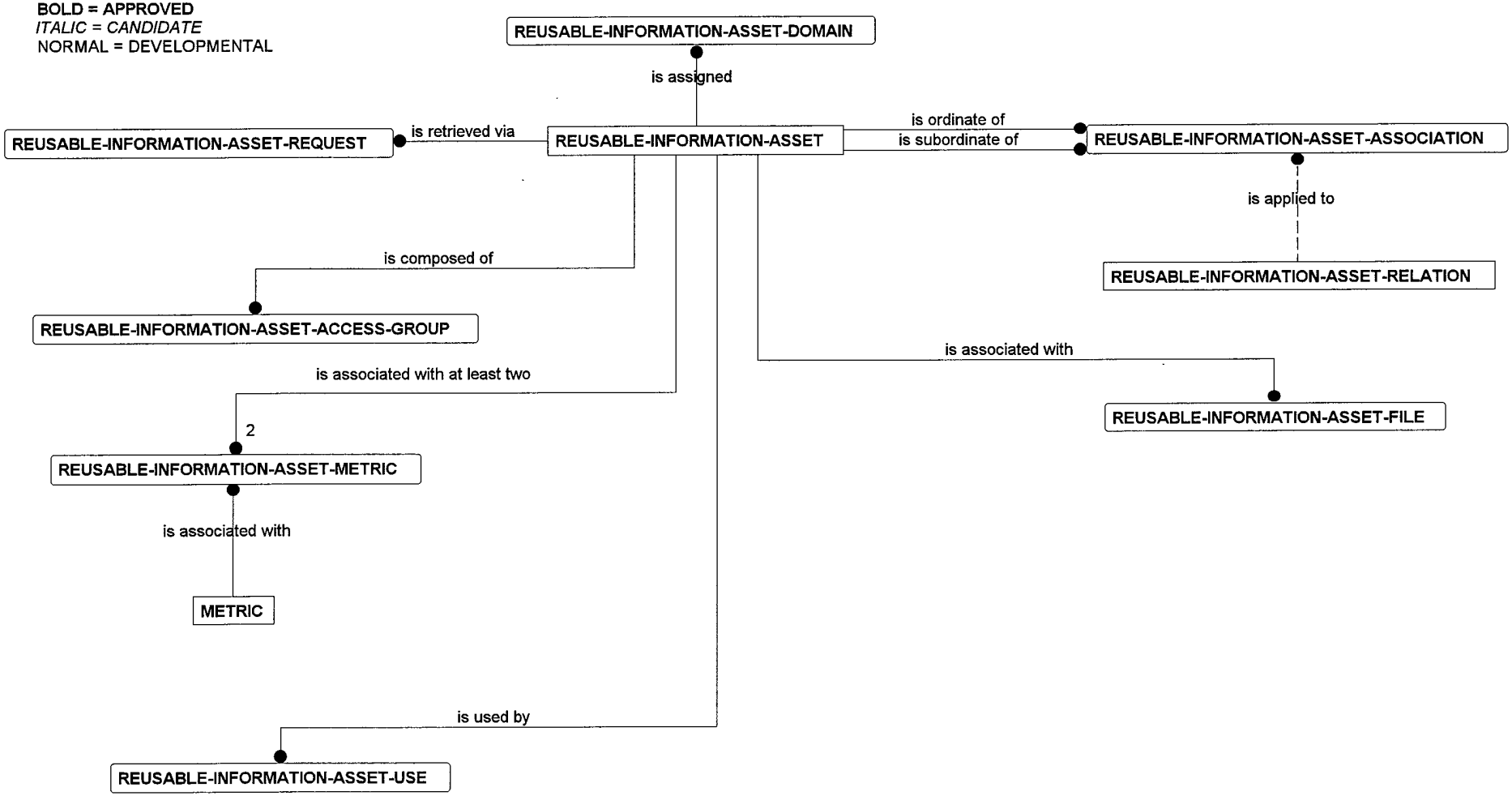
DOD DATA ARCHITECTURE
FUNCTIONAL AREA VIEW PART 1
29 DECEMBER 1999

Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



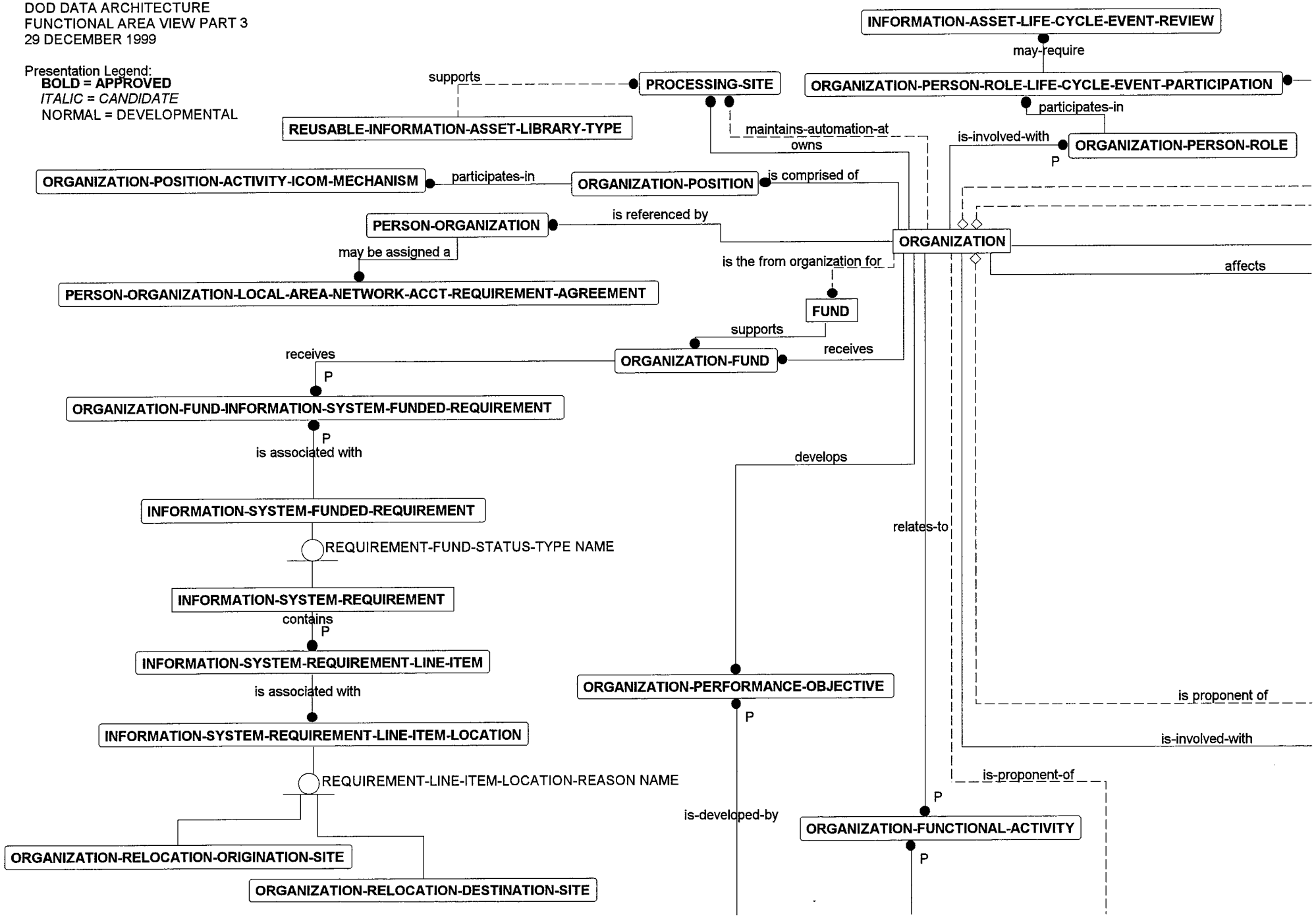
DOD DATA ARCHITECTURE
FUNCTIONAL AREA VIEW PART 2
29 DECEMBER 1999

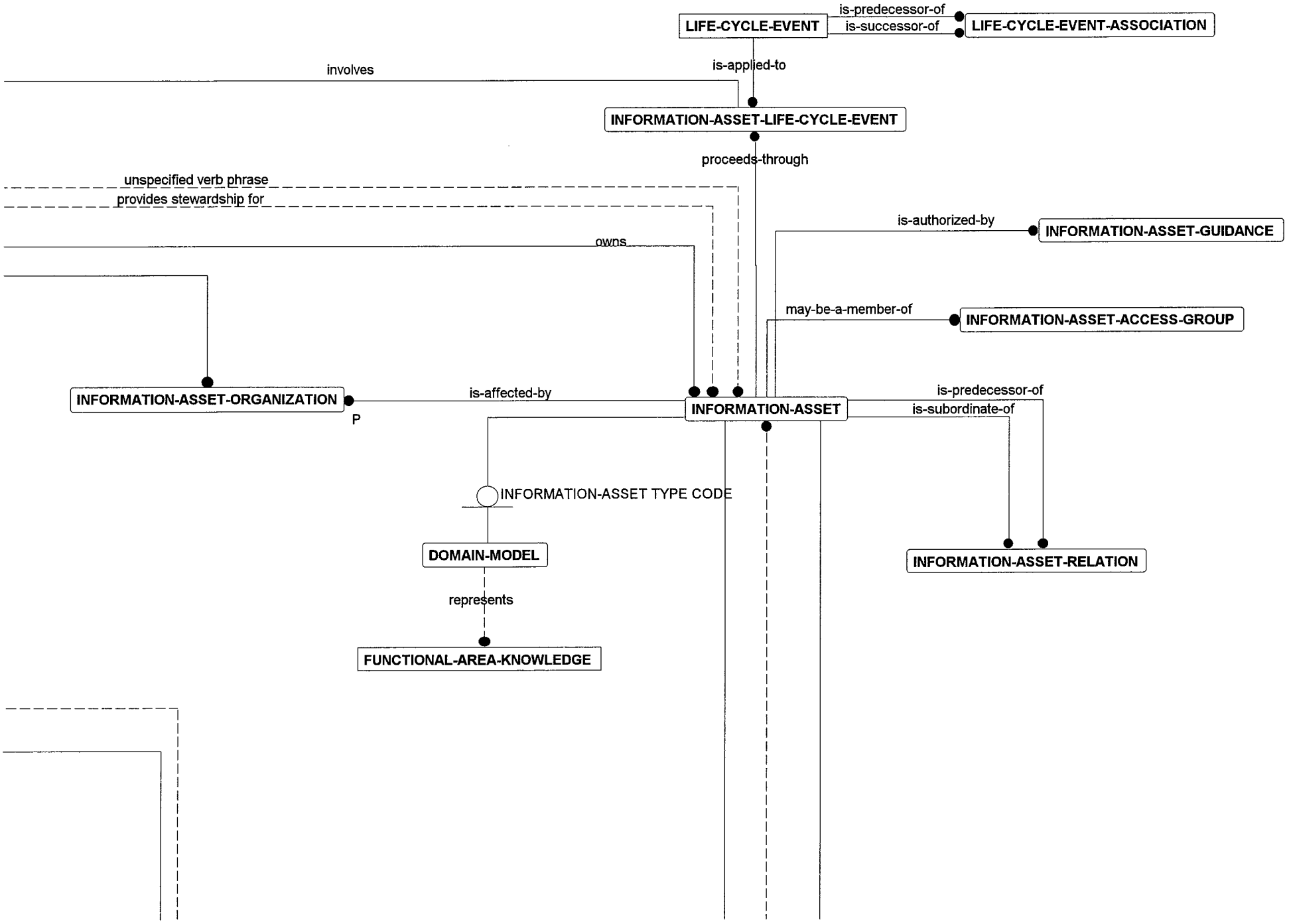
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

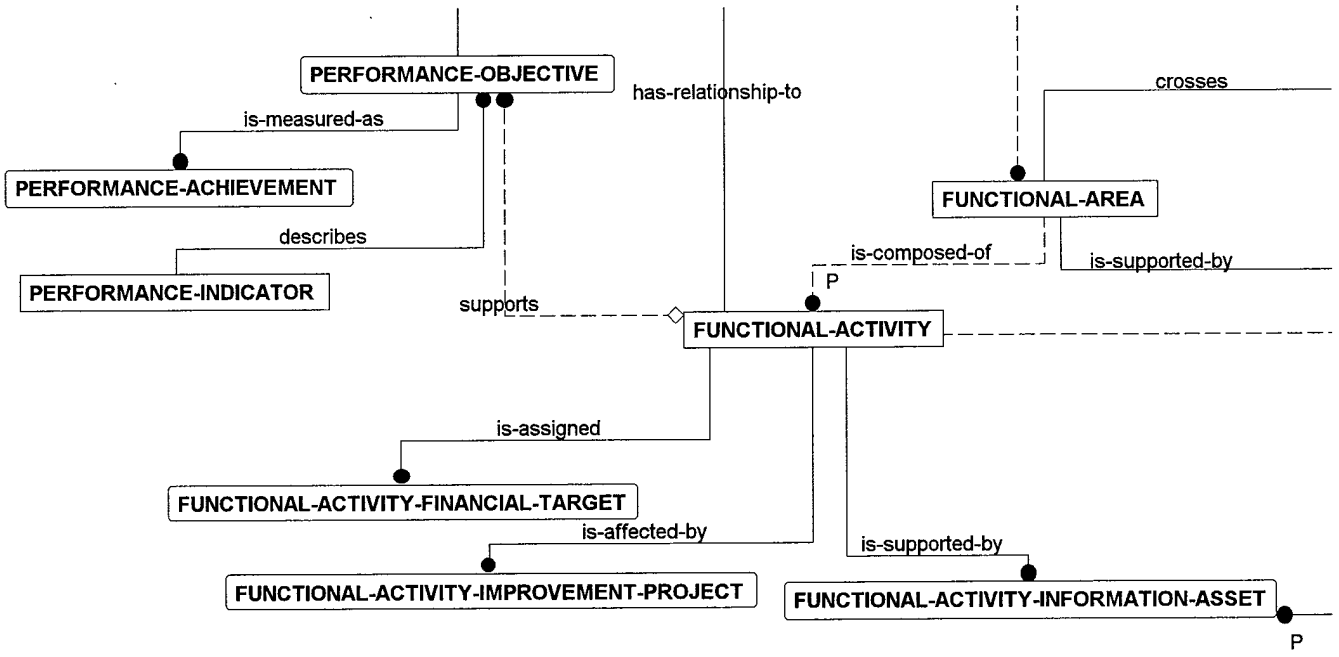


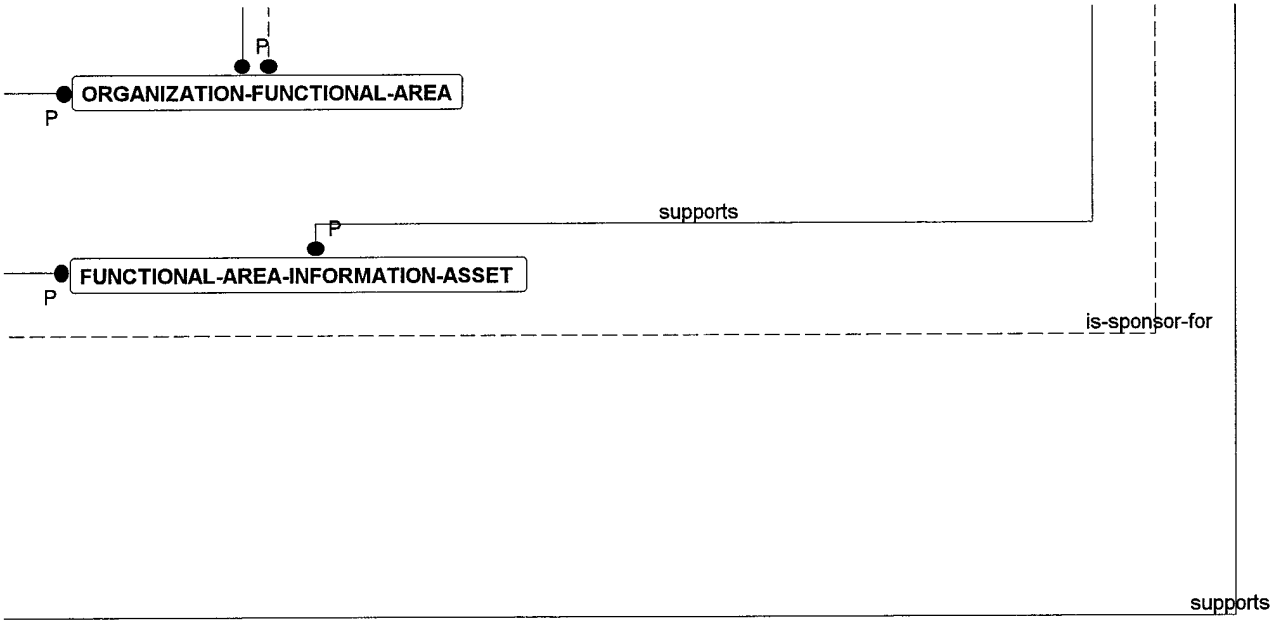
DOD DATA ARCHITECTURE
FUNCTIONAL AREA VIEW PART 3
29 DECEMBER 1999

Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



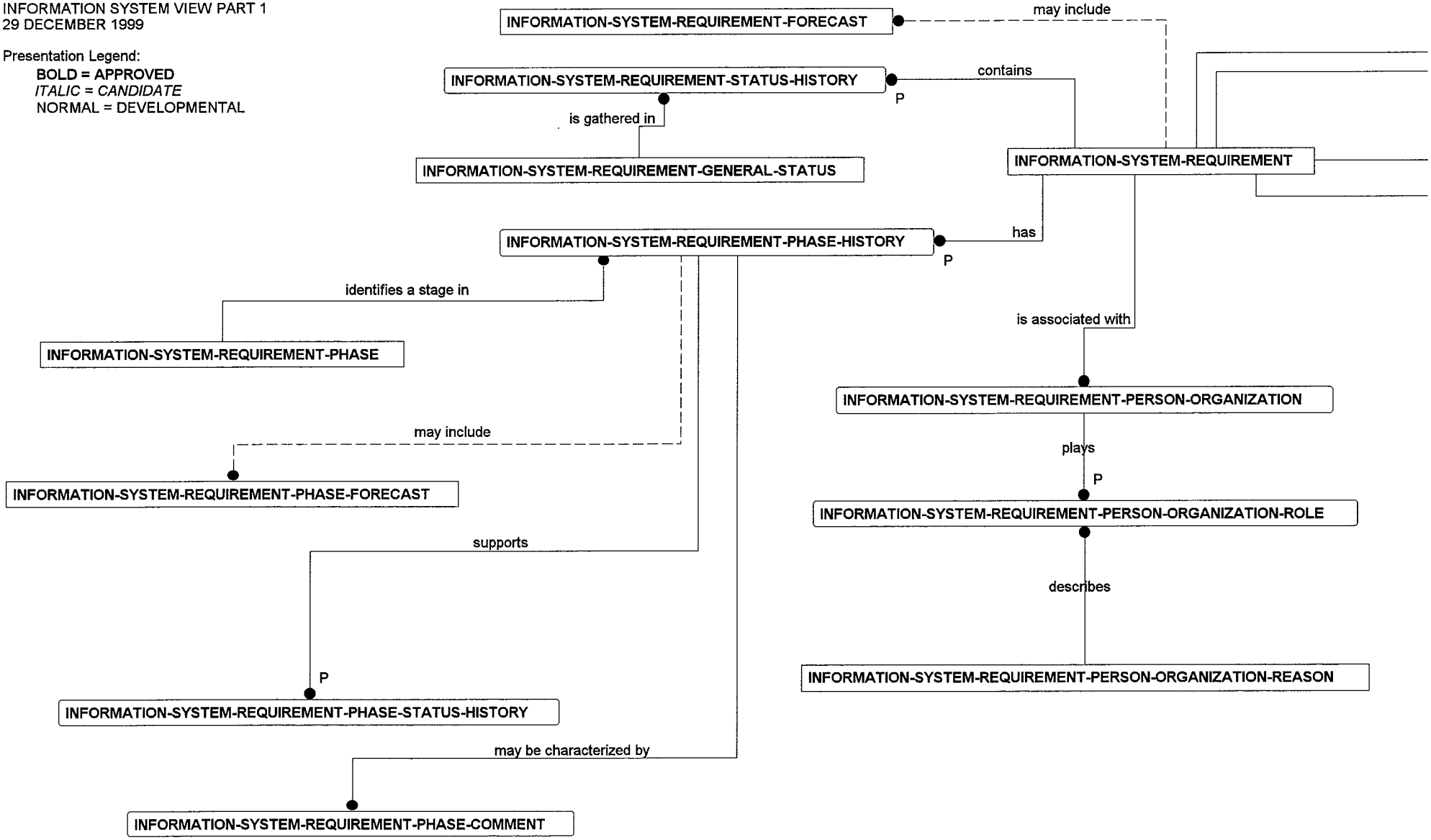

LIFE-CYCLE-EVENT
is-predecessor-of
is-successor-of
LIFE-CYCLE-EVENT-ASSOCIATION
involves
is-applied-to
INFORMATION-ASSET-LIFE-CYCLE-EVENT
proceeds-through
unspecified verb phrase
provides stewardship for
is-authorized-by
INFORMATION-ASSET-GUIDANCE
owns
may-be-a-member-of
INFORMATION-ASSET-ACCESS-GROUP
INFORMATION-ASSET-ORGANIZATION
P
is-affected-by
INFORMATION-ASSET
is-predecessor-of
is-subordinate-of
INFORMATION-ASSET TYPE CODE
DOMAIN-MODEL
INFORMATION-ASSET-RELATION
represents
FUNCTIONAL-AREA-KNOWLEDGE

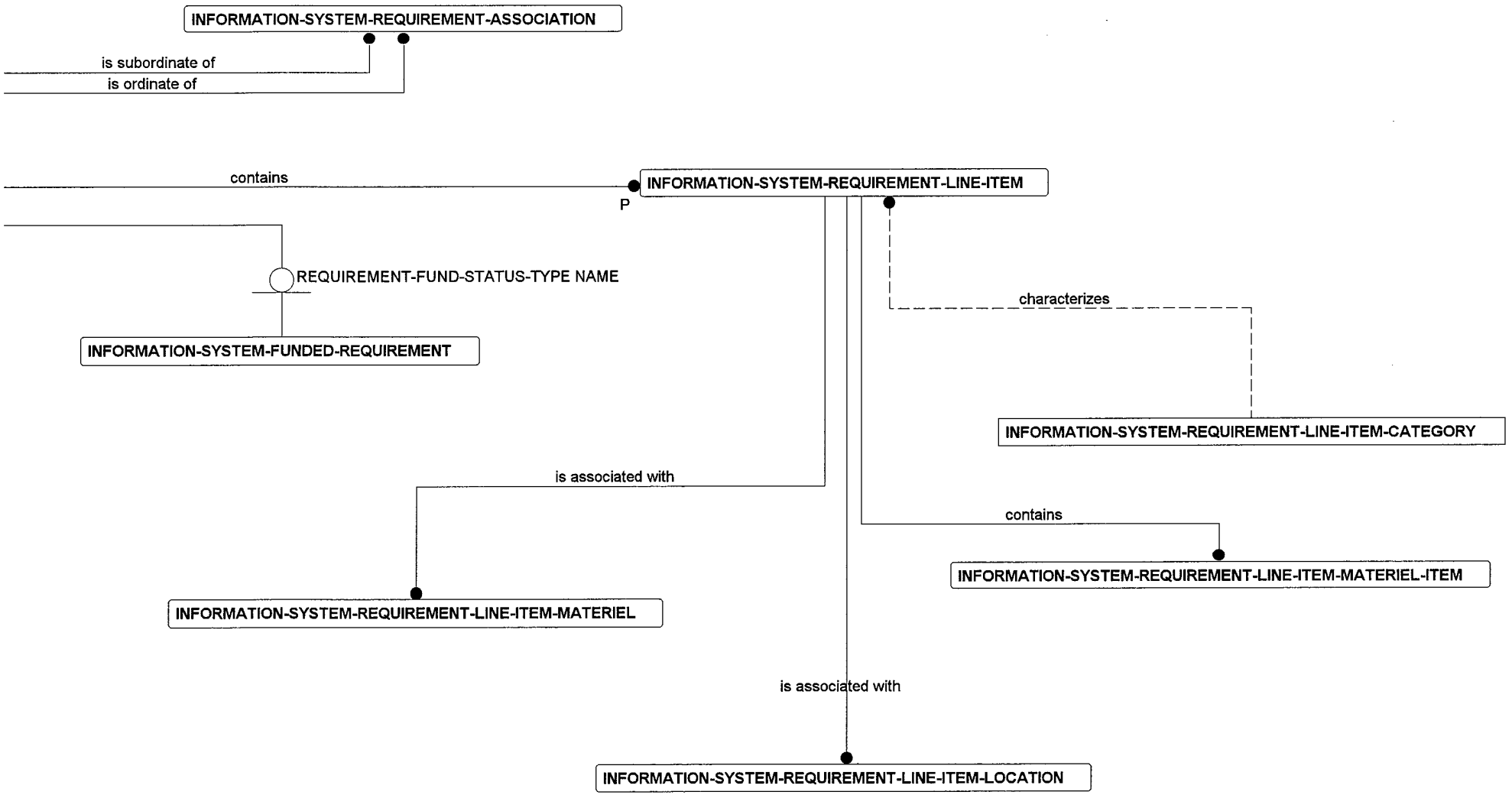

PERFORMANCE-OBJECTIVE
has-relationship-to
crosses
is-measured-as
PERFORMANCE-ACHIEVEMENT
FUNCTIONAL-AREA
describes
is-composed-of
is-supported-by
P
PERFORMANCE-INDICATOR
supports
FUNCTIONAL-ACTIVITY
is-assigned
FUNCTIONAL-ACTIVITY-FINANCIAL-TARGET
is-affected-by
is-supported-by
FUNCTIONAL-ACTIVITY-IMPROVEMENT-PROJECT
FUNCTIONAL-ACTIVITY-INFORMATION-ASSET
P


P
ORGANIZATION-FUNCTIONAL-AREA
P
supports
P
FUNCTIONAL-AREA-INFORMATION-ASSET
P
is-sponsor-for
supports

DOD DATA ARCHITECTURE
INFORMATION SYSTEM VIEW PART 1
29 DECEMBER 1999

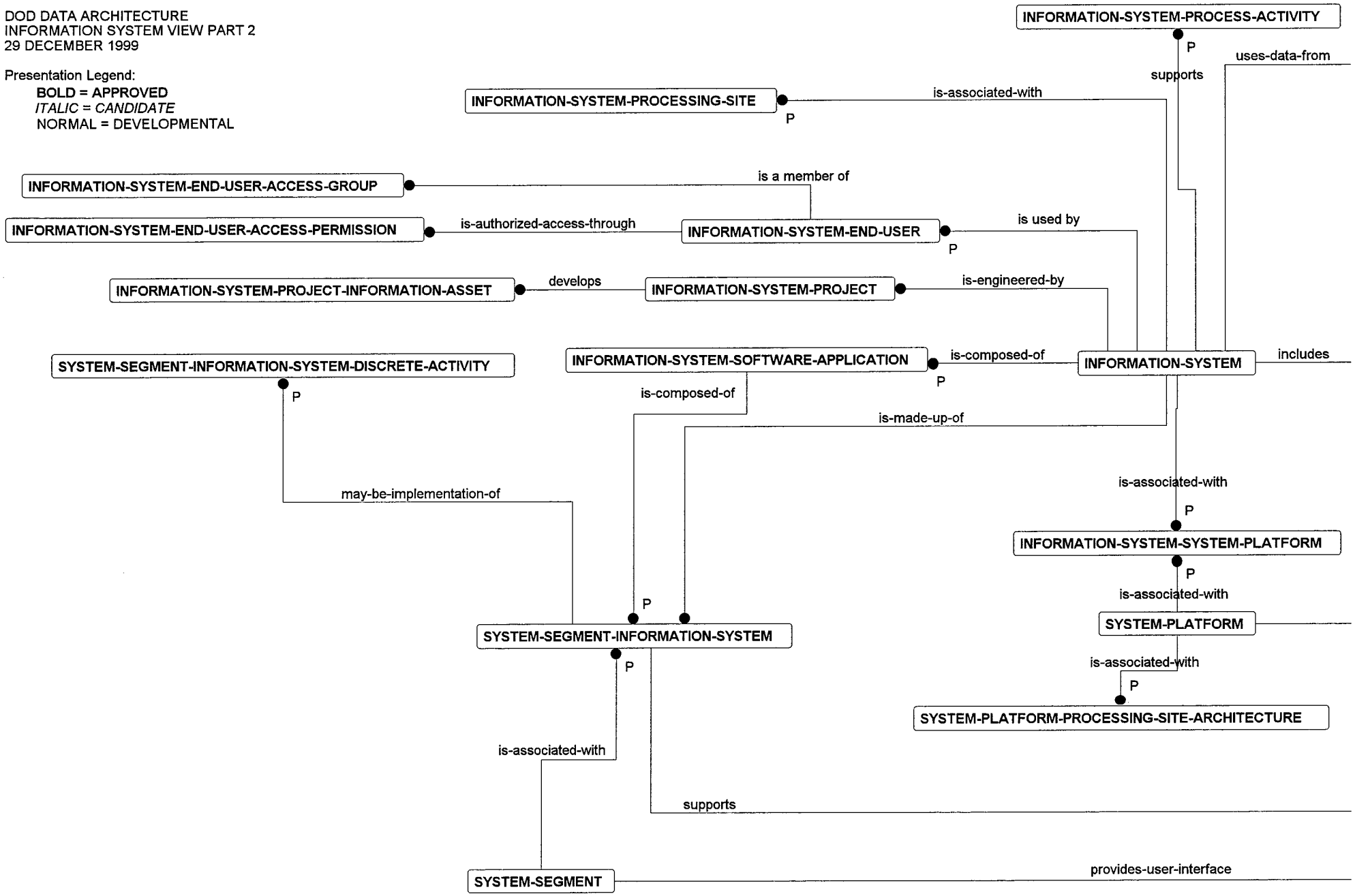
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

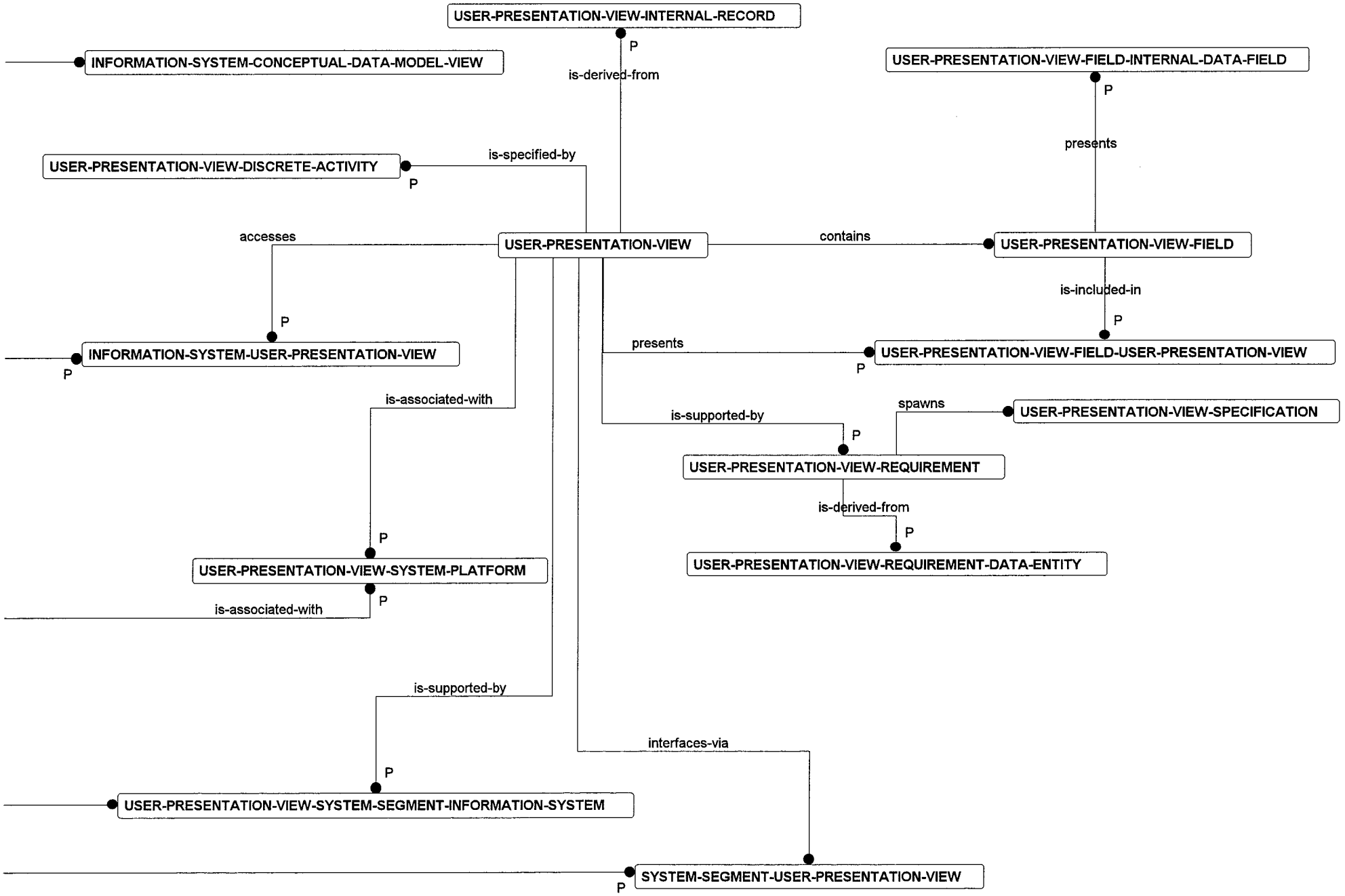



INFORMATION-SYSTEM-REQUIREMENT-ASSOCIATION
is subordinate of
is ordinate of
contains
P
INFORMATION-SYSTEM-REQUIREMENT-LINE-ITEM
REQUIREMENT-FUND-STATUS-TYPE NAME
INFORMATION-SYSTEM-FUNDED-REQUIREMENT
characterizes
INFORMATION-SYSTEM-REQUIREMENT-LINE-ITEM-CATEGORY
is associated with
contains
INFORMATION-SYSTEM-REQUIREMENT-LINE-ITEM-MATERIEL-ITEM
INFORMATION-SYSTEM-REQUIREMENT-LINE-ITEM-MATERIEL
is associated with
INFORMATION-SYSTEM-REQUIREMENT-LINE-ITEM-LOCATION

DOD DATA ARCHITECTURE
INFORMATION SYSTEM VIEW PART 2
29 DECEMBER 1999

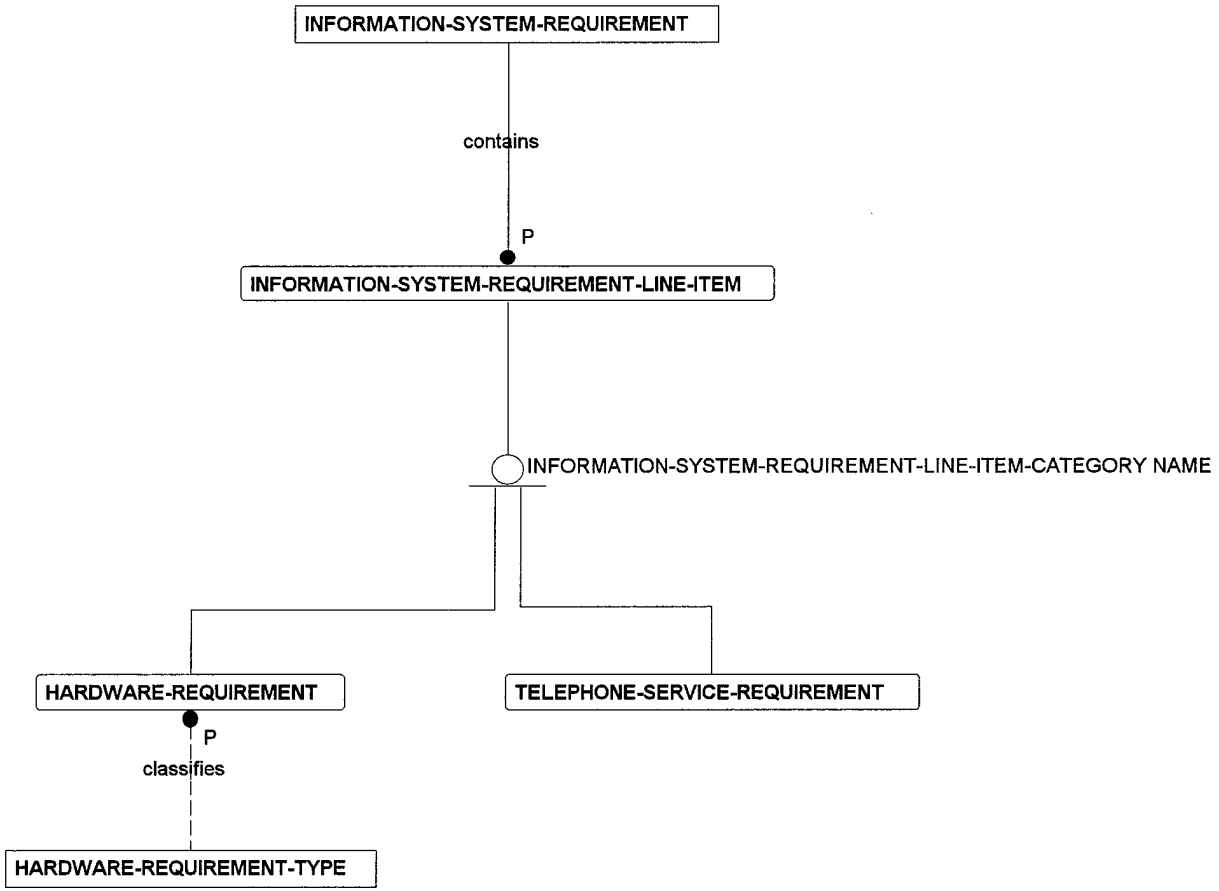
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




USER-PRESENTATION-VIEW-INTERNAL-RECORD
P
is-derived-from
INFORMATION-SYSTEM-CONCEPTUAL-DATA-MODEL-VIEW
USER-PRESENTATION-VIEW-FIELD-INTERNAL-DATA-FIELD
P
presents
USER-PRESENTATION-VIEW-DISCRETE-ACTIVITY
P
is-specified-by
accesses
USER-PRESENTATION-VIEW
contains
USER-PRESENTATION-VIEW-FIELD
is-included-in
P
P
INFORMATION-SYSTEM-USER-PRESENTATION-VIEW
P
presents
USER-PRESENTATION-VIEW-FIELD-USER-PRESENTATION-VIEW
P
is-associated-with
spawns
USER-PRESENTATION-VIEW-SPECIFICATION
is-supported-by
P
USER-PRESENTATION-VIEW-REQUIREMENT
is-derived-from
P
P
USER-PRESENTATION-VIEW-REQUIREMENT-DATA-ENTITY
USER-PRESENTATION-VIEW-SYSTEM-PLATFORM
P
is-associated-with
is-supported-by
P
interfaces-via
USER-PRESENTATION-VIEW-SYSTEM-SEGMENT-INFORMATION-SYSTEM
SYSTEM-SEGMENT-USER-PRESENTATION-VIEW
P

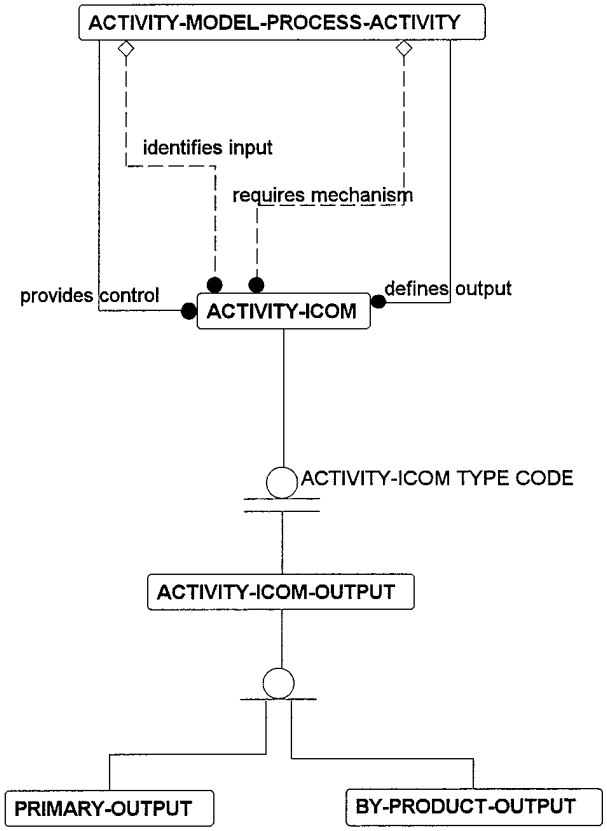
DOD DATA ARCHITECTURE
SYSTEM HARDWARE VIEW PART 1
29 DECEMBER 1999

Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
SYSTEM HARDWARE VIEW PART 2
29 DECEMBER 1999

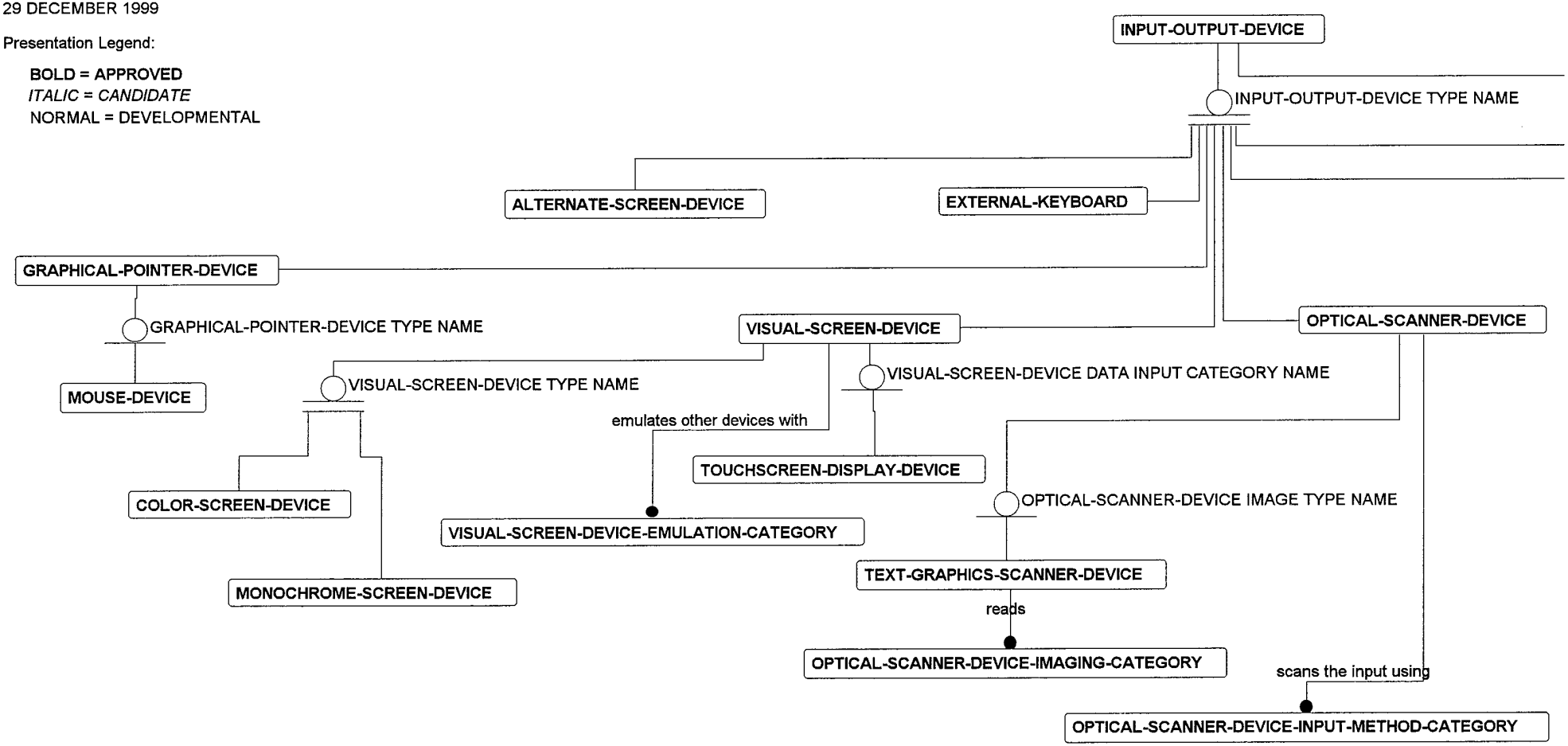
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

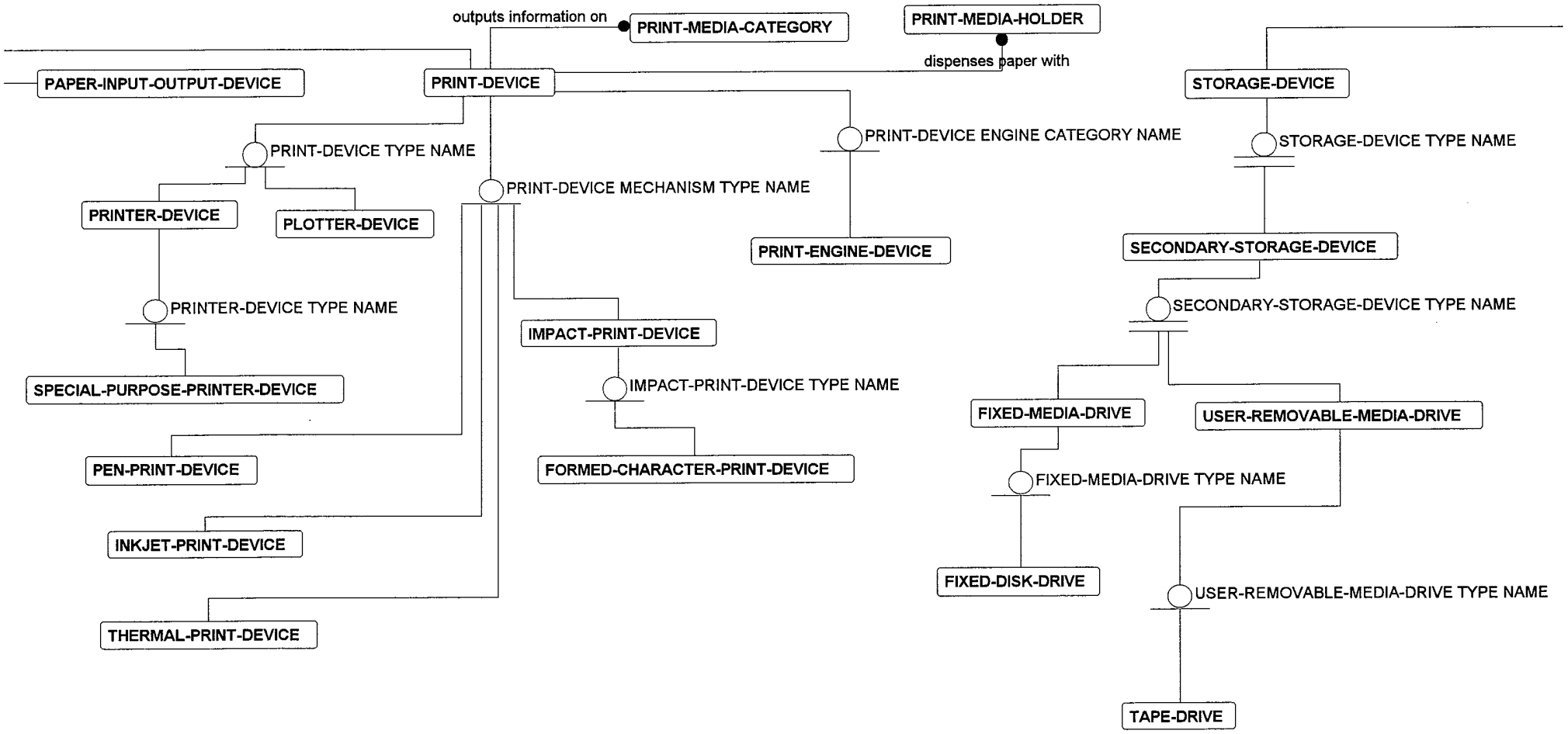


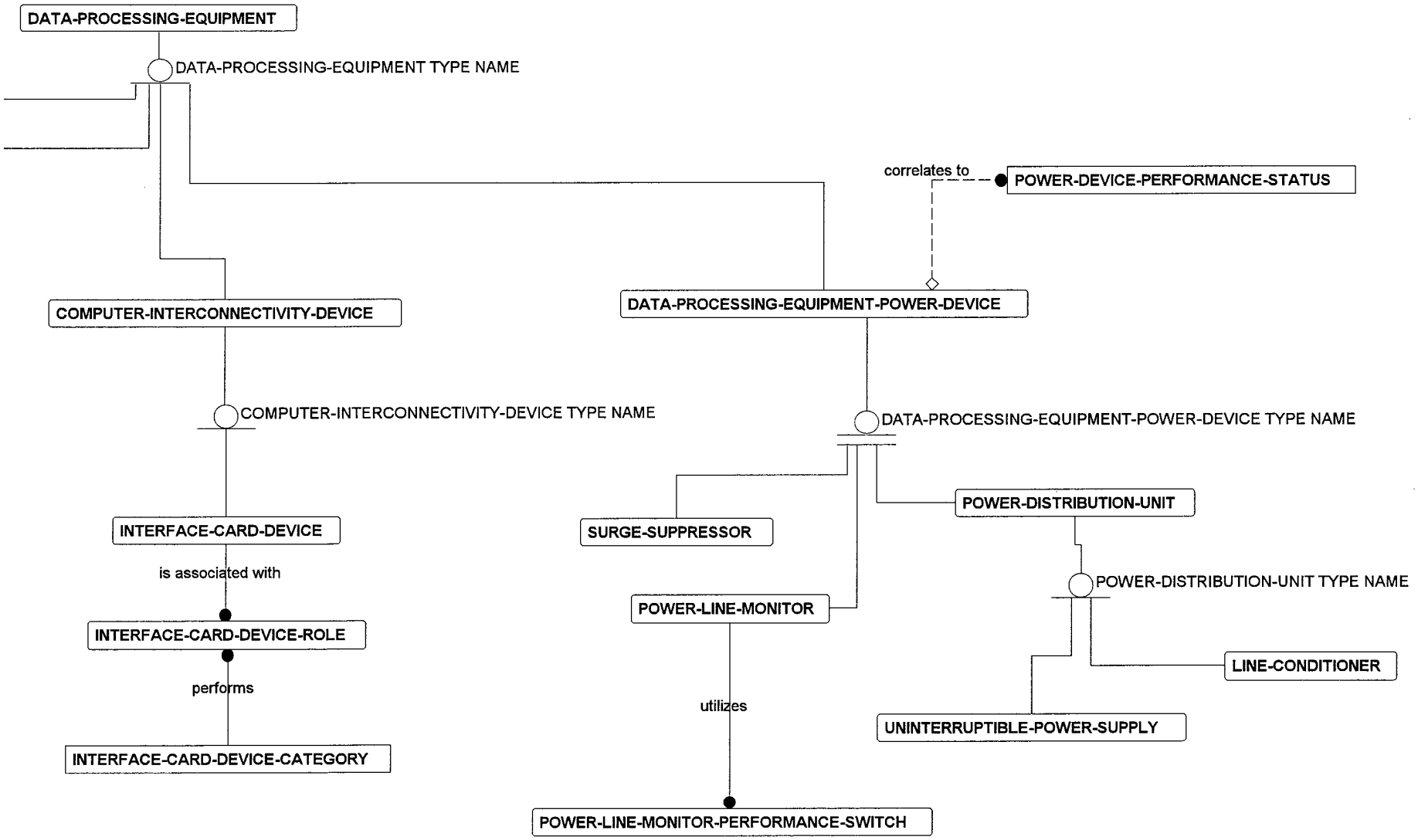
DOD DATA ARCHITECTURE
SYSTEM HARDWARE VIEW PART 3
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



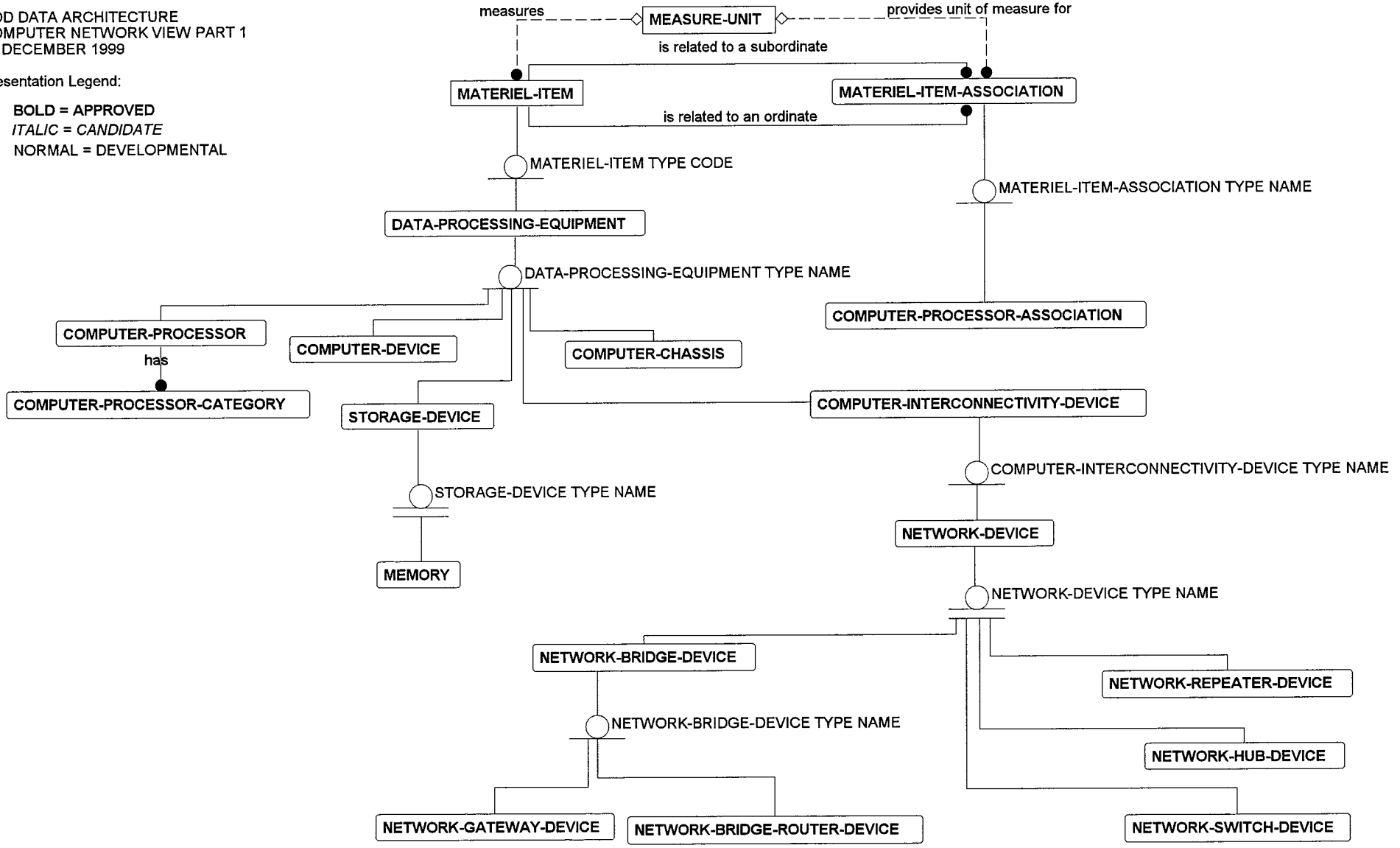

outputs information on
PRINT-MEDIA-CATEGORY
PRINT-MEDIA-HOLDER
dispenses paper with
PAPER-INPUT-OUTPUT-DEVICE
PRINT-DEVICE
STORAGE-DEVICE
PRINT-DEVICE TYPE NAME
PRINT-DEVICE ENGINE CATEGORY NAME
STORAGE-DEVICE TYPE NAME
PRINT-DEVICE MECHANISM TYPE NAME
PRINTER-DEVICE
PLOTTER-DEVICE
PRINT-ENGINE-DEVICE
SECONDARY-STORAGE-DEVICE
PRINTER-DEVICE TYPE NAME
SECONDARY-STORAGE-DEVICE TYPE NAME
IMPACT-PRINT-DEVICE
SPECIAL-PURPOSE-PRINTER-DEVICE
IMPACT-PRINT-DEVICE TYPE NAME
FIXED-MEDIA-DRIVE
USER-REMOVABLE-MEDIA-DRIVE
PEN-PRINT-DEVICE
FORMED-CHARACTER-PRINT-DEVICE
FIXED-MEDIA-DRIVE TYPE NAME
INKJET-PRINT-DEVICE
FIXED-DISK-DRIVE
USER-REMOVABLE-MEDIA-DRIVE TYPE NAME
THERMAL-PRINT-DEVICE
TAPE-DRIVE


DATA-PROCESSING-EQUIPMENT
DATA-PROCESSING-EQUIPMENT TYPE NAME
correlates to
POWER-DEVICE-PERFORMANCE-STATUS
COMPUTER-INTERCONNECTIVITY-DEVICE
DATA-PROCESSING-EQUIPMENT-POWER-DEVICE
COMPUTER-INTERCONNECTIVITY-DEVICE TYPE NAME
DATA-PROCESSING-EQUIPMENT-POWER-DEVICE TYPE NAME
INTERFACE-CARD-DEVICE
SURGE-SUPPRESSOR
POWER-DISTRIBUTION-UNIT
is associated with
POWER-DISTRIBUTION-UNIT TYPE NAME
POWER-LINE-MONITOR
INTERFACE-CARD-DEVICE-ROLE
LINE-CONDITIONER
performs
utilizes
UNINTERRUPTIBLE-POWER-SUPPLY
INTERFACE-CARD-DEVICE-CATEGORY
POWER-LINE-MONITOR-PERFORMANCE-SWITCH

DOD DATA ARCHITECTURE
COMPUTER NETWORK VIEW PART 1
29 DECEMBER 1999

Presentation Legend:

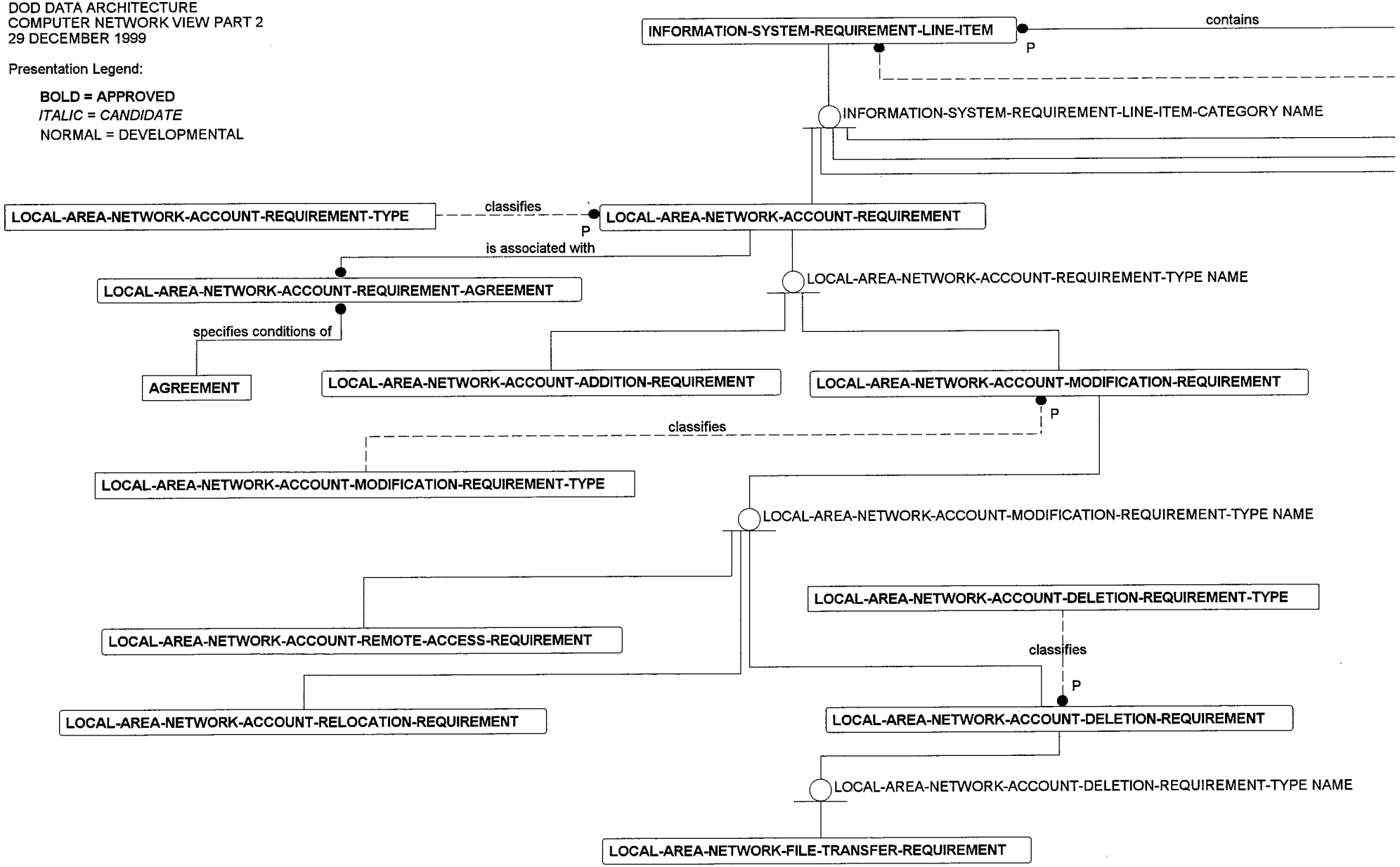
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

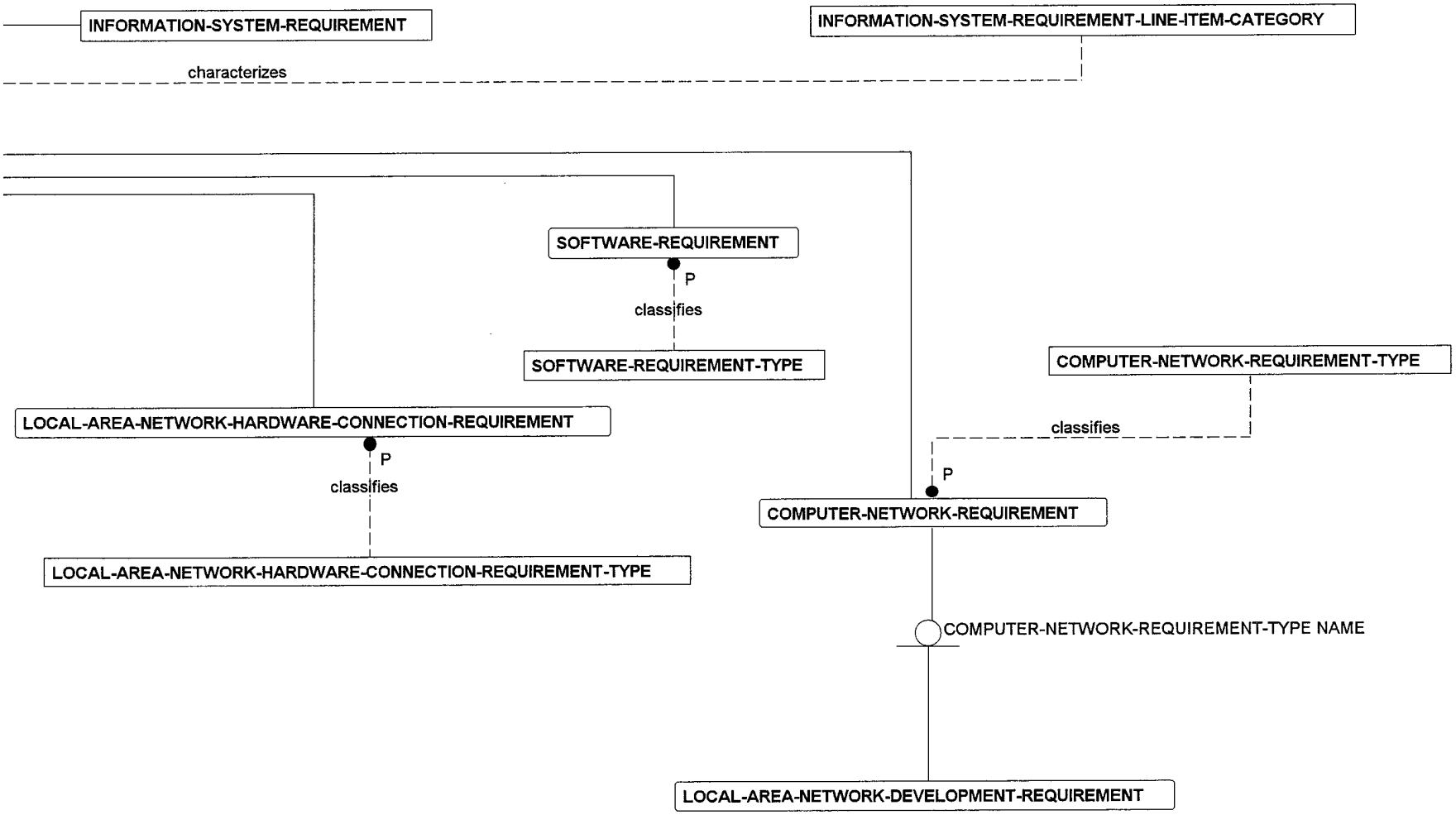


DOD DATA ARCHITECTURE
COMPUTER NETWORK VIEW PART 2
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

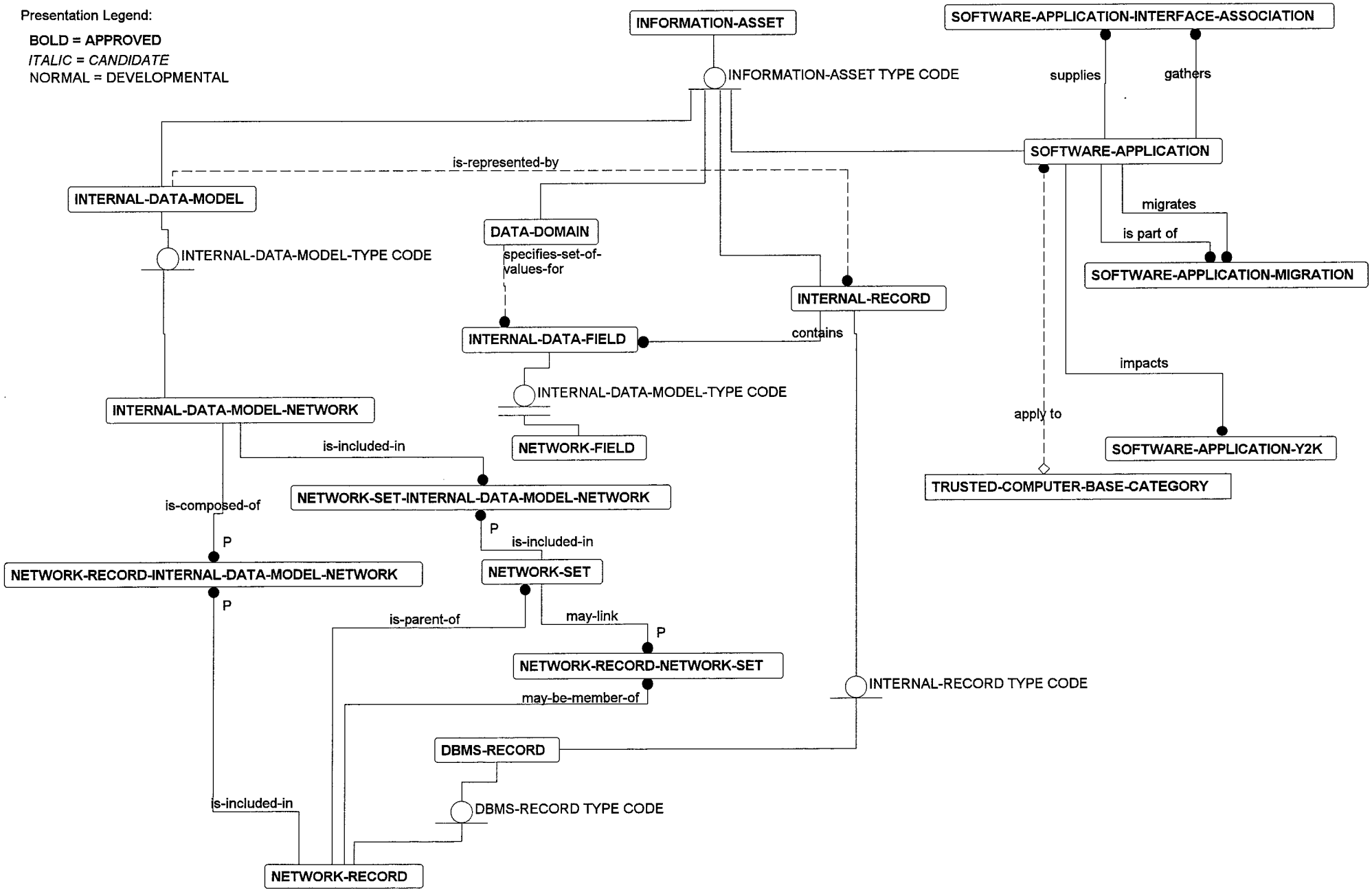


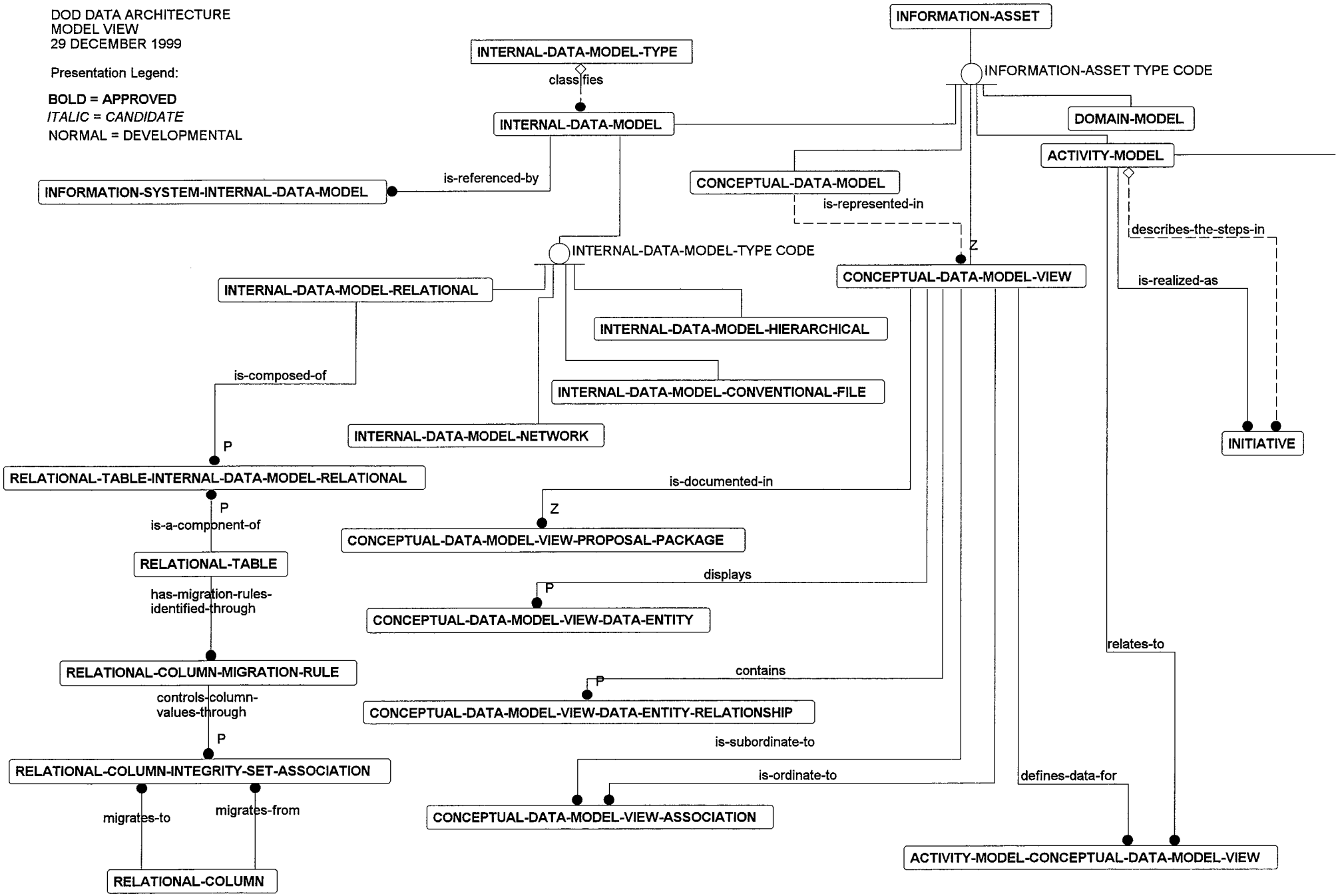

INFORMATION-SYSTEM-REQUIREMENT
INFORMATION-SYSTEM-REQUIREMENT-LINE-ITEM-CATEGORY
characterizes
SOFTWARE-REQUIREMENT
P
classifies
SOFTWARE-REQUIREMENT-TYPE
COMPUTER-NETWORK-REQUIREMENT-TYPE
LOCAL-AREA-NETWORK-HARDWARE-CONNECTION-REQUIREMENT
P
classifies
classifies
P
COMPUTER-NETWORK-REQUIREMENT
LOCAL-AREA-NETWORK-HARDWARE-CONNECTION-REQUIREMENT-TYPE
COMPUTER-NETWORK-REQUIREMENT-TYPE NAME
LOCAL-AREA-NETWORK-DEVELOPMENT-REQUIREMENT

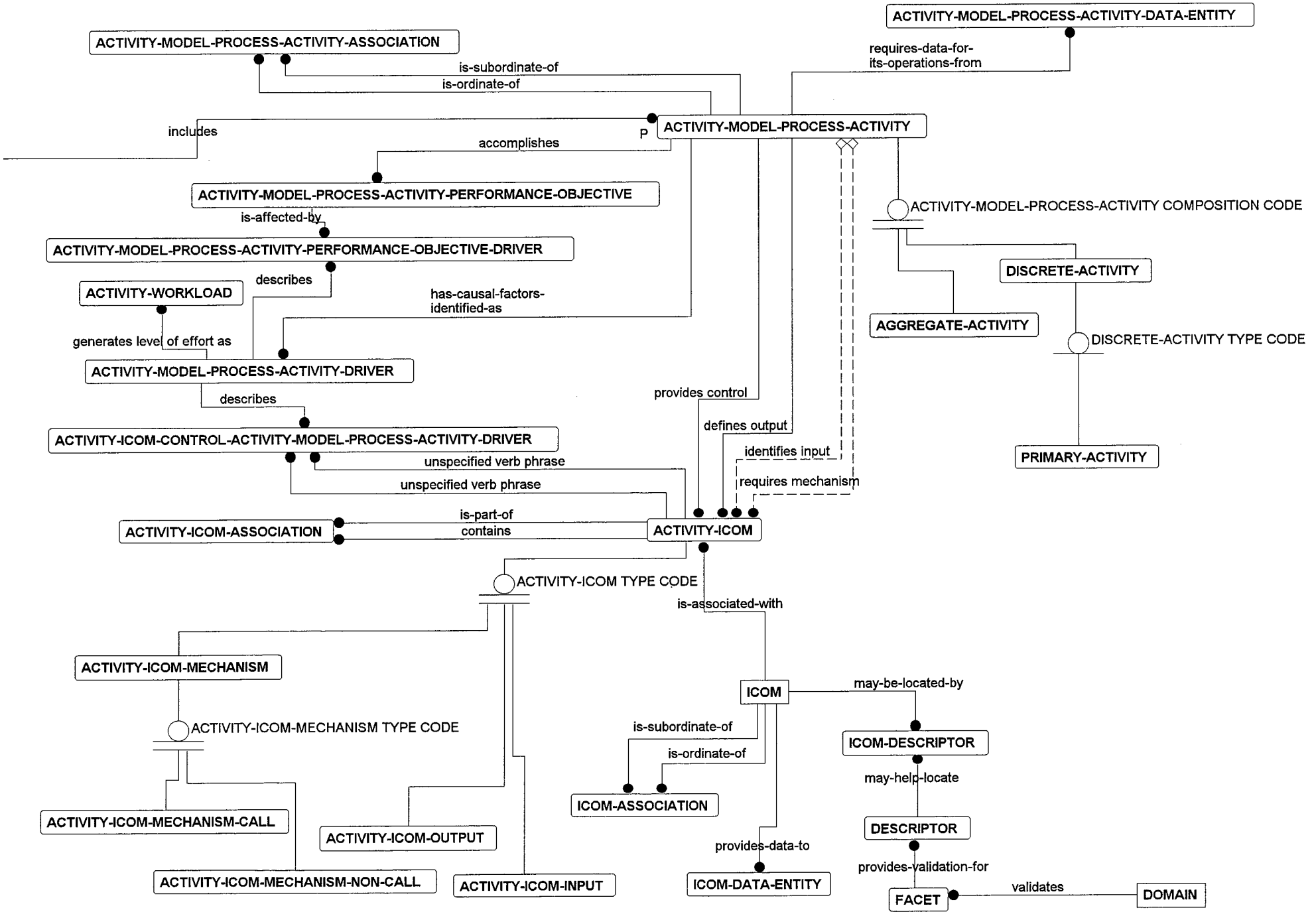
DOD DATA ARCHITECTURE
COMPUTER NEETWORK VIEW PART 3
29 DECEMBER 1999

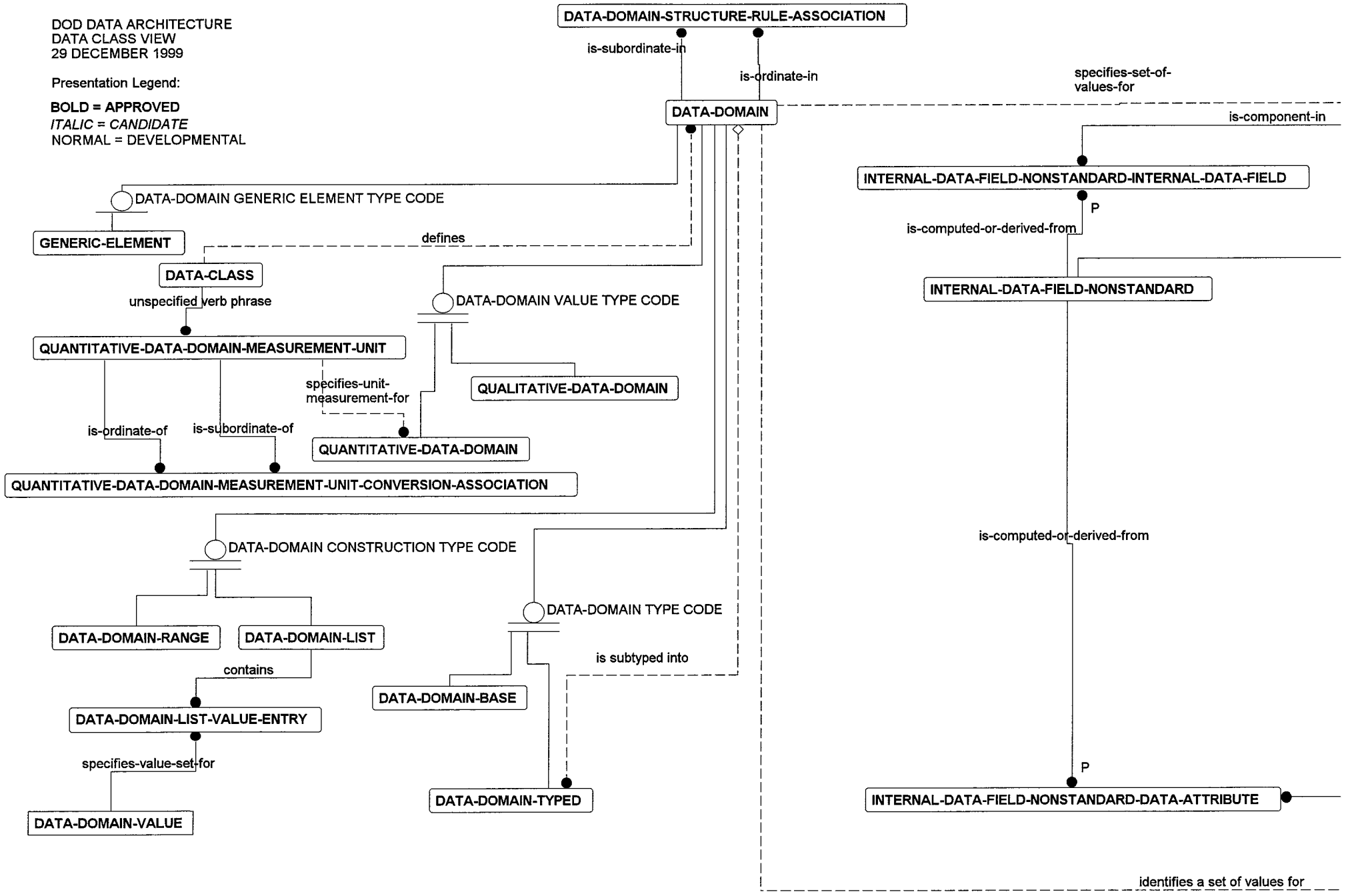
Presentation Legend:

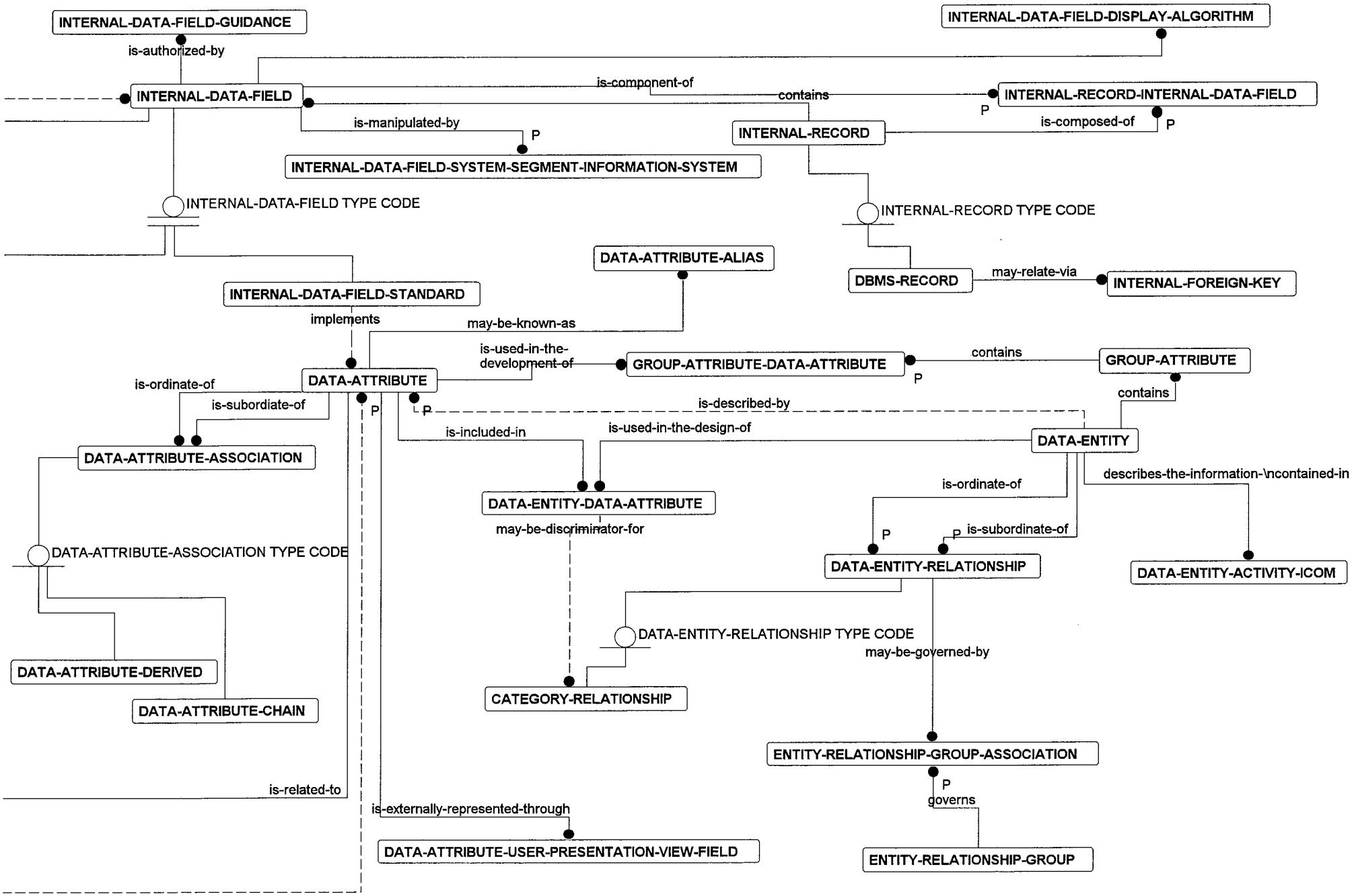
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




DOD DATA ARCHITECTURE
MODEL VIEW
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
INFORMATION-ASSET
INTERNAL-DATA-MODEL-TYPE
classifies
INFORMATION-ASSET TYPE CODE
INTERNAL-DATA-MODEL
DOMAIN-MODEL
ACTIVITY-MODEL
is-referenced-by
INFORMATION-SYSTEM-INTERNAL-DATA-MODEL
CONCEPTUAL-DATA-MODEL
is-represented-in
describes-the-steps-in
INTERNAL-DATA-MODEL-TYPE CODE
Z
CONCEPTUAL-DATA-MODEL-VIEW
INTERNAL-DATA-MODEL-RELATIONAL
is-realized-as
INTERNAL-DATA-MODEL-HIERARCHICAL
is-composed-of
INTERNAL-DATA-MODEL-CONVENTIONAL-FILE
INTERNAL-DATA-MODEL-NETWORK
INITIATIVE
P
RELATIONAL-TABLE-INTERNAL-DATA-MODEL-RELATIONAL
is-documented-in
P
Z
is-a-component-of
CONCEPTUAL-DATA-MODEL-VIEW-PROPOSAL-PACKAGE
RELATIONAL-TABLE
displays
has-migration-rules-identified-through
P
CONCEPTUAL-DATA-MODEL-VIEW-DATA-ENTITY
relates-to
RELATIONAL-COLUMN-MIGRATION-RULE
contains
P
controls-column-values-through
CONCEPTUAL-DATA-MODEL-VIEW-DATA-ENTITY-RELATIONSHIP
P
is-subordinate-to
RELATIONAL-COLUMN-INTEGRITY-SET-ASSOCIATION
is-ordinate-to
defines-data-for
migrates-to
migrates-from
CONCEPTUAL-DATA-MODEL-VIEW-ASSOCIATION
ACTIVITY-MODEL-CONCEPTUAL-DATA-MODEL-VIEW
RELATIONAL-COLUMN


ACTIVITY-MODEL-PROCESS-ACTIVITY-DATA-ENTITY
requires-data-for-its-operations-from
ACTIVITY-MODEL-PROCESS-ACTIVITY-ASSOCIATION
is-subordinate-of
is-ordinate-of
includes
P
ACTIVITY-MODEL-PROCESS-ACTIVITY
accomplishes
ACTIVITY-MODEL-PROCESS-ACTIVITY-PERFORMANCE-OBJECTIVE
ACTIVITY-MODEL-PROCESS-ACTIVITY COMPOSITION CODE
is-affected-by
ACTIVITY-MODEL-PROCESS-ACTIVITY-PERFORMANCE-OBJECTIVE-DRIVER
DISCRETE-ACTIVITY
describes
ACTIVITY-WORKLOAD
has-causal-factors-identified-as
AGGREGATE-ACTIVITY
DISCRETE-ACTIVITY TYPE CODE
generates level of effort as
ACTIVITY-MODEL-PROCESS-ACTIVITY-DRIVER
provides control
describes
defines output
identifies input
PRIMARY-ACTIVITY
ACTIVITY-ICOM-CONTROL-ACTIVITY-MODEL-PROCESS-ACTIVITY-DRIVER
requires mechanism
unspecified verb phrase
unspecified verb phrase
is-part-of
ACTIVITY-ICOM-ASSOCIATION
contains
ACTIVITY-ICOM
ACTIVITY-ICOM TYPE CODE
is-associated-with
ACTIVITY-ICOM-MECHANISM
ICOM
may-be-located-by
ACTIVITY-ICOM-MECHANISM TYPE CODE
is-subordinate-of
ICOM-DESCRIPTOR
is-ordinate-of
may-help-locate
ICOM-ASSOCIATION
ACTIVITY-ICOM-MECHANISM-CALL
DESCRIPTOR
ACTIVITY-ICOM-OUTPUT
provides-data-to
provides-validation-for
ACTIVITY-ICOM-MECHANISM-NON-CALL
ACTIVITY-ICOM-INPUT
ICOM-DATA-ENTITY
FACET
validates
DOMAIN

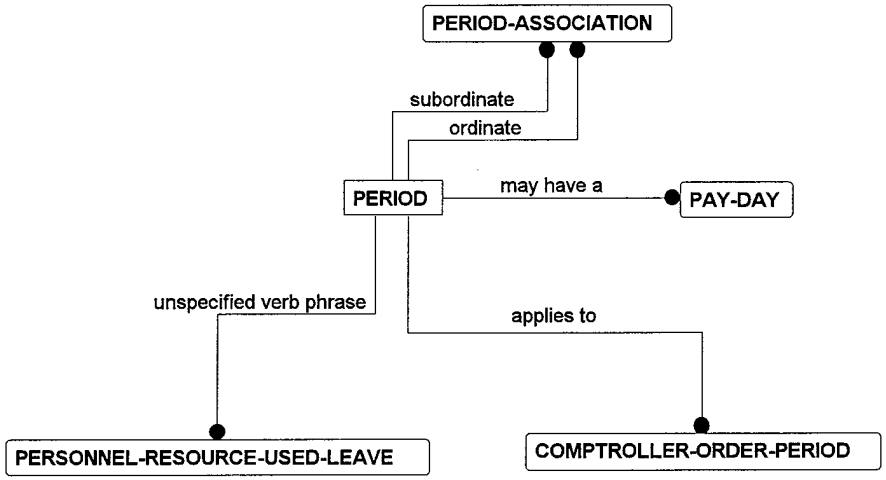

DOD DATA ARCHITECTURE
DATA CLASS VIEW
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
DATA-DOMAIN-STRUCTURE-RULE-ASSOCIATION
is-subordinate-in
is-ordinate-in
DATA-DOMAIN
specifies-set-of-values-for
is-component-in
INTERNAL-DATA-FIELD-NONSTANDARD-INTERNAL-DATA-FIELD
P
is-computed-or-derived-from
INTERNAL-DATA-FIELD-NONSTANDARD
DATA-DOMAIN GENERIC ELEMENT TYPE CODE
GENERIC-ELEMENT
defines
DATA-CLASS
unspecified verb phrase
DATA-DOMAIN VALUE TYPE CODE
QUANTITATIVE-DATA-DOMAIN-MEASUREMENT-UNIT
specifies-unit-measurement-for
QUALITATIVE-DATA-DOMAIN
is-ordinate-of
is-subordinate-of
QUANTITATIVE-DATA-DOMAIN
QUANTITATIVE-DATA-DOMAIN-MEASUREMENT-UNIT-CONVERSION-ASSOCIATION
is-computed-or-derived-from
DATA-DOMAIN CONSTRUCTION TYPE CODE
DATA-DOMAIN TYPE CODE
DATA-DOMAIN-RANGE
DATA-DOMAIN-LIST
is subtyped into
contains
DATA-DOMAIN-BASE
DATA-DOMAIN-LIST-VALUE-ENTRY
specifies-value-set-for
DATA-DOMAIN-TYPED
P
INTERNAL-DATA-FIELD-NONSTANDARD-DATA-ATTRIBUTE
DATA-DOMAIN-VALUE
identifies a set of values for

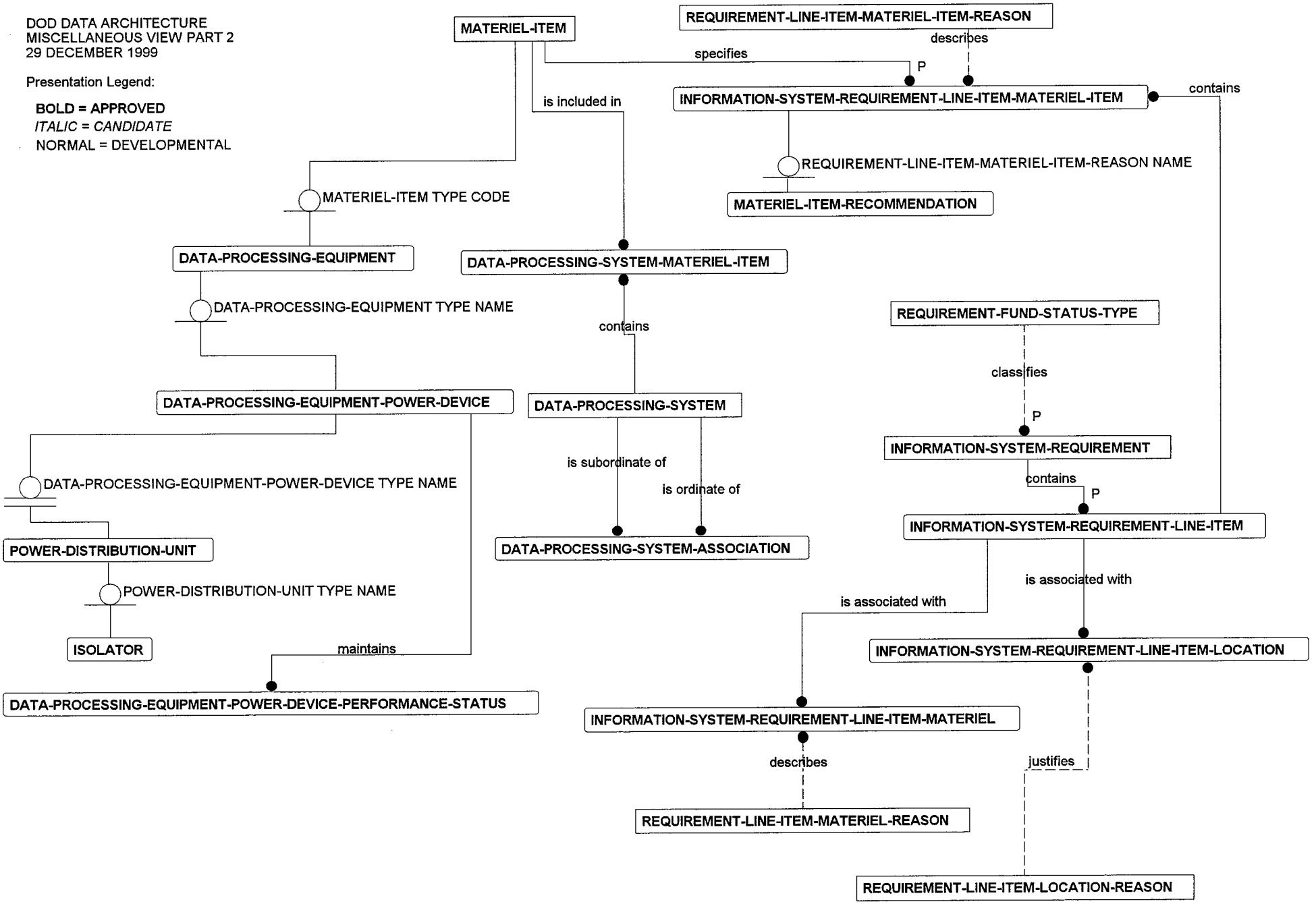

INTERNAL-DATA-FIELD-GUIDANCE
is-authorized-by
INTERNAL-DATA-FIELD-DISPLAY-ALGORITHM
INTERNAL-DATA-FIELD
is-component-of
contains
INTERNAL-RECORD-INTERNAL-DATA-FIELD
P
is-composed-of
P
is-manipulated-by
P
INTERNAL-RECORD
INTERNAL-DATA-FIELD-SYSTEM-SEGMENT-INFORMATION-SYSTEM
INTERNAL-DATA-FIELD TYPE CODE
INTERNAL-RECORD TYPE CODE
DATA-ATTRIBUTE-ALIAS
DBMS-RECORD
may-relate-via
INTERNAL-FOREIGN-KEY
INTERNAL-DATA-FIELD-STANDARD
implements
may-be-known-as
is-used-in-the-development-of
GROUP-ATTRIBUTE-DATA-ATTRIBUTE
contains
GROUP-ATTRIBUTE
P
DATA-ATTRIBUTE
is-ordinate-of
is-subordiate-of
P
P
is-described-by
contains
is-included-in
is-used-in-the-design-of
DATA-ENTITY
DATA-ATTRIBUTE-ASSOCIATION
DATA-ENTITY-DATA-ATTRIBUTE
may-be-discriminator-for
is-ordinate-of
describes-the-information-\ncontained-in
P
P
is-subordinate-of
DATA-ENTITY-RELATIONSHIP
DATA-ENTITY-ACTIVITY-ICOM
DATA-ATTRIBUTE-ASSOCIATION TYPE CODE
DATA-ENTITY-RELATIONSHIP TYPE CODE
may-be-governed-by
DATA-ATTRIBUTE-DERIVED
DATA-ATTRIBUTE-CHAIN
CATEGORY-RELATIONSHIP
ENTITY-RELATIONSHIP-GROUP-ASSOCIATION
P
governs
is-related-to
is-externally-represented-through
DATA-ATTRIBUTE-USER-PRESENTATION-VIEW-FIELD
ENTITY-RELATIONSHIP-GROUP

DOD DATA ARCHITECTURE
MISCELLANEOUS VIEW PART 1
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

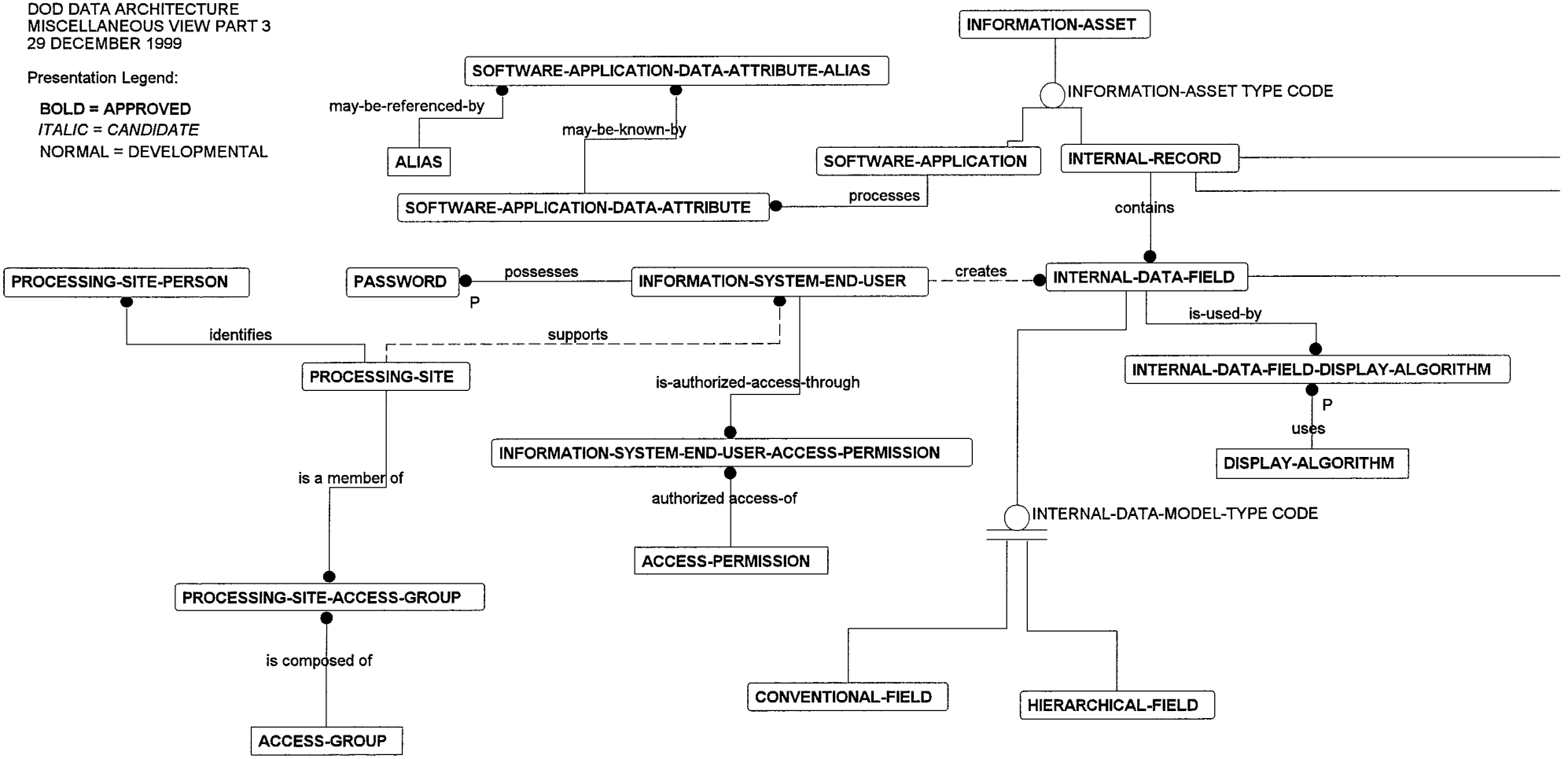


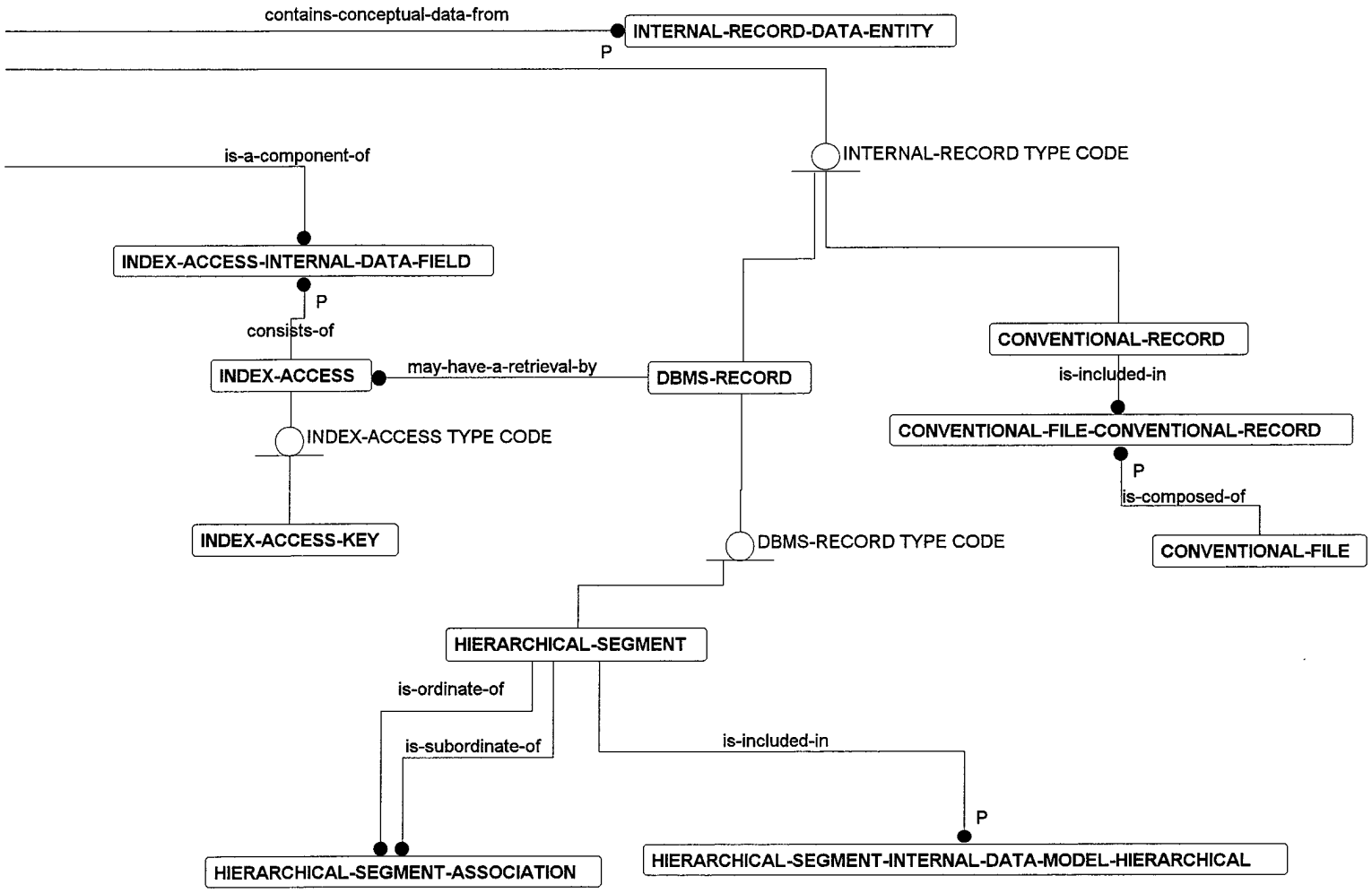

DOD DATA ARCHITECTURE
MISCELLANEOUS VIEW PART 2
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
MATERIEL-ITEM
REQUIREMENT-LINE-ITEM-MATERIEL-ITEM-REASON
describes
specifies
P
is included in
INFORMATION-SYSTEM-REQUIREMENT-LINE-ITEM-MATERIEL-ITEM
contains
REQUIREMENT-LINE-ITEM-MATERIEL-ITEM-REASON NAME
MATERIEL-ITEM-RECOMMENDATION
MATERIEL-ITEM TYPE CODE
DATA-PROCESSING-EQUIPMENT
DATA-PROCESSING-SYSTEM-MATERIEL-ITEM
DATA-PROCESSING-EQUIPMENT TYPE NAME
contains
REQUIREMENT-FUND-STATUS-TYPE
classifies
P
DATA-PROCESSING-EQUIPMENT-POWER-DEVICE
DATA-PROCESSING-SYSTEM
INFORMATION-SYSTEM-REQUIREMENT
is subordinate of
is ordinate of
contains
P
DATA-PROCESSING-EQUIPMENT-POWER-DEVICE TYPE NAME
INFORMATION-SYSTEM-REQUIREMENT-LINE-ITEM
POWER-DISTRIBUTION-UNIT
DATA-PROCESSING-SYSTEM-ASSOCIATION
is associated with
is associated with
POWER-DISTRIBUTION-UNIT TYPE NAME
INFORMATION-SYSTEM-REQUIREMENT-LINE-ITEM-LOCATION
ISOLATOR
maintains
DATA-PROCESSING-EQUIPMENT-POWER-DEVICE-PERFORMANCE-STATUS
INFORMATION-SYSTEM-REQUIREMENT-LINE-ITEM-MATERIEL
describes
justifies
REQUIREMENT-LINE-ITEM-MATERIEL-REASON
REQUIREMENT-LINE-ITEM-LOCATION-REASON

DOD DATA ARCHITECTURE
MISCELLANEOUS VIEW PART 3
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

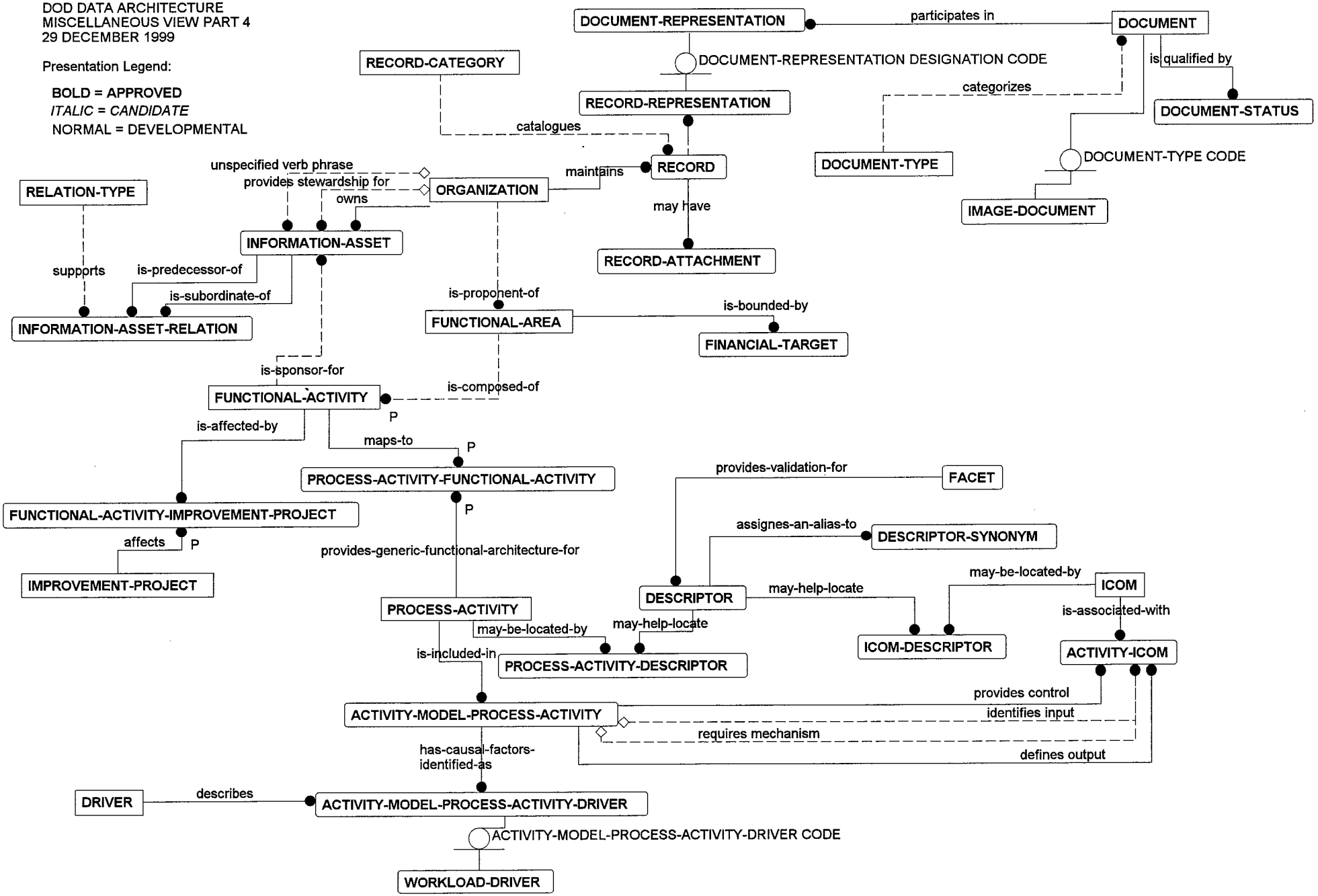



contains-conceptual-data-from
INTERNAL-RECORD-DATA-ENTITY
P
is-a-component-of
INTERNAL-RECORD TYPE CODE
INDEX-ACCESS-INTERNAL-DATA-FIELD
P
consists-of
INDEX-ACCESS
may-have-a-retrieval-by
DBMS-RECORD
CONVENTIONAL-RECORD
is-included-in
INDEX-ACCESS TYPE CODE
CONVENTIONAL-FILE-CONVENTIONAL-RECORD
P
is-composed-of
INDEX-ACCESS-KEY
DBMS-RECORD TYPE CODE
CONVENTIONAL-FILE
HIERARCHICAL-SEGMENT
is-ordinate-of
is-subordinate-of
is-included-in
P
HIERARCHICAL-SEGMENT-ASSOCIATION
HIERARCHICAL-SEGMENT-INTERNAL-DATA-MODEL-HIERARCHICAL

DOD DATA ARCHITECTURE
MISCELLANEOUS VIEW PART 4
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



Section 3.3

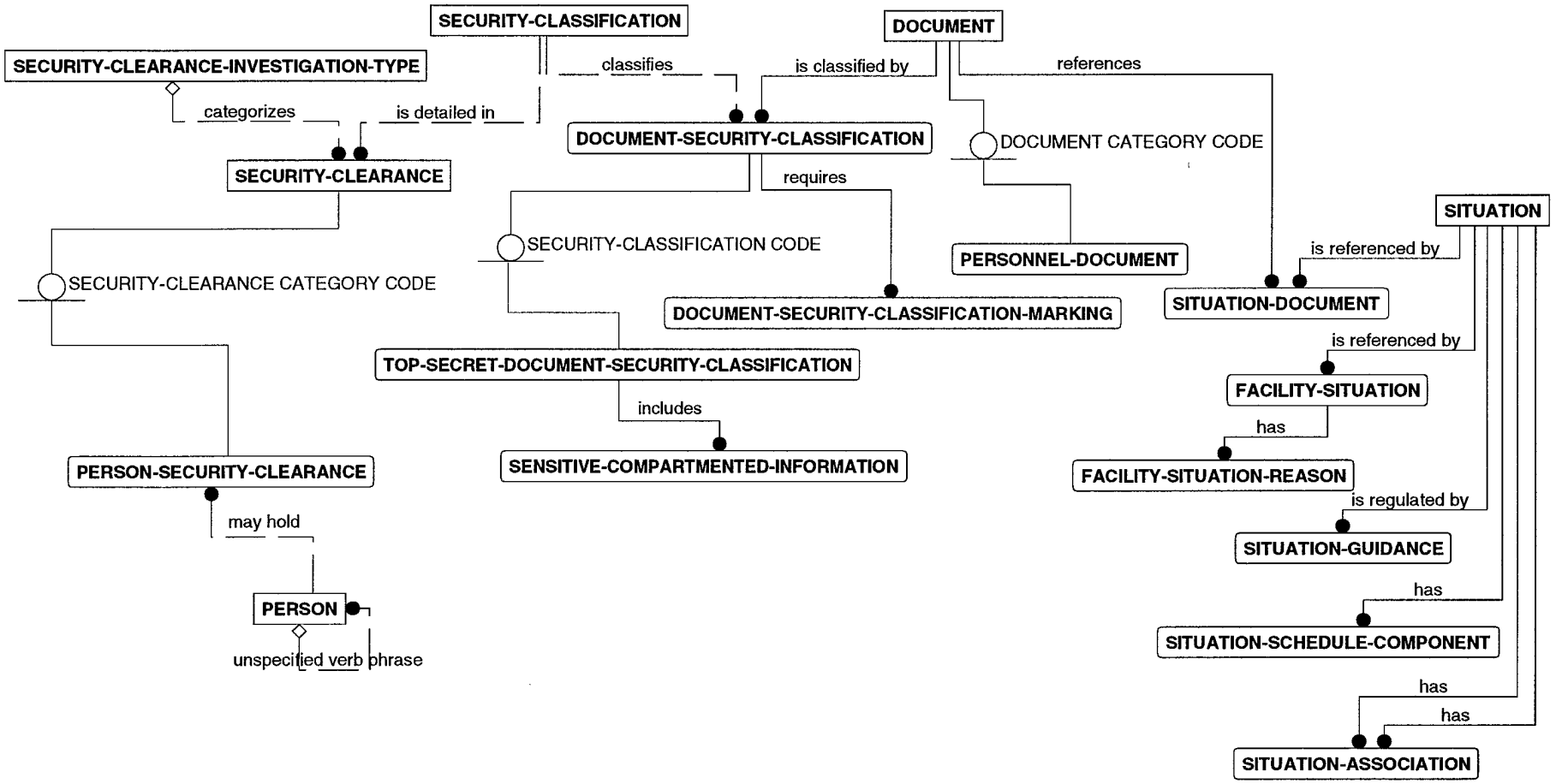
ASD(C3I)IN

Assistant Secretary of Defense
(Intelligence)

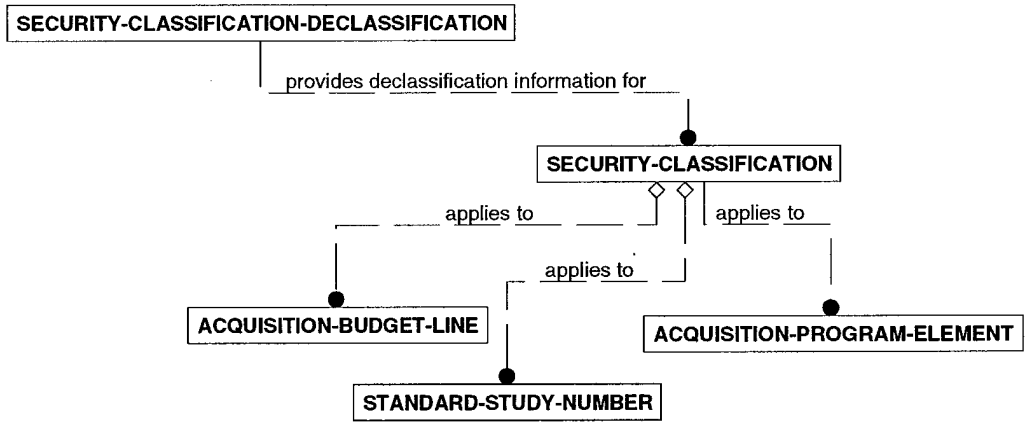
Note: The following subsections contain the Functional Sub-Views data maps which comprise this FDAd View.

DOD DATA ARCHITECTURE
IN-01
29 DECEMBER 1999

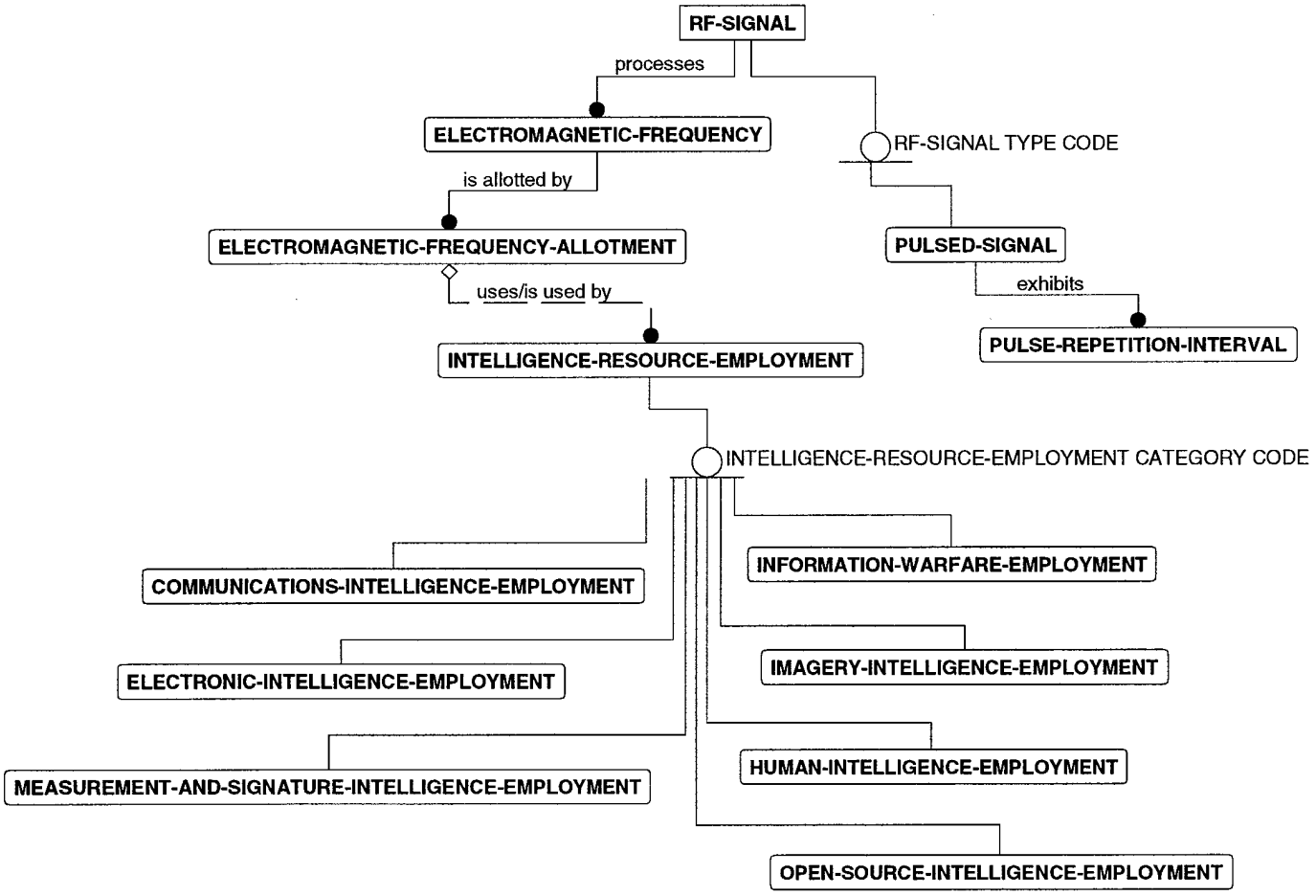
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

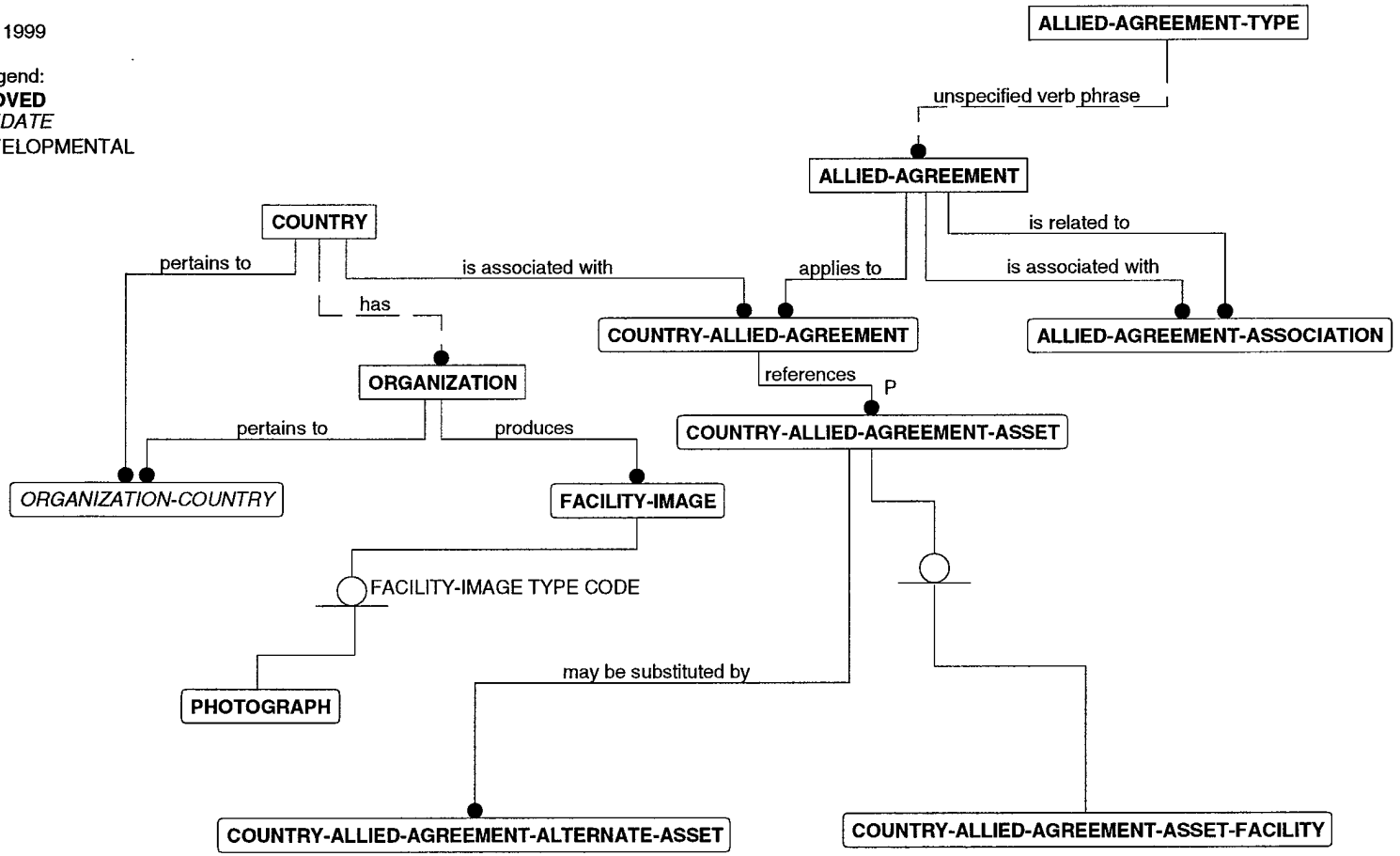


Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
IN-04
29 DECEMBER 1999

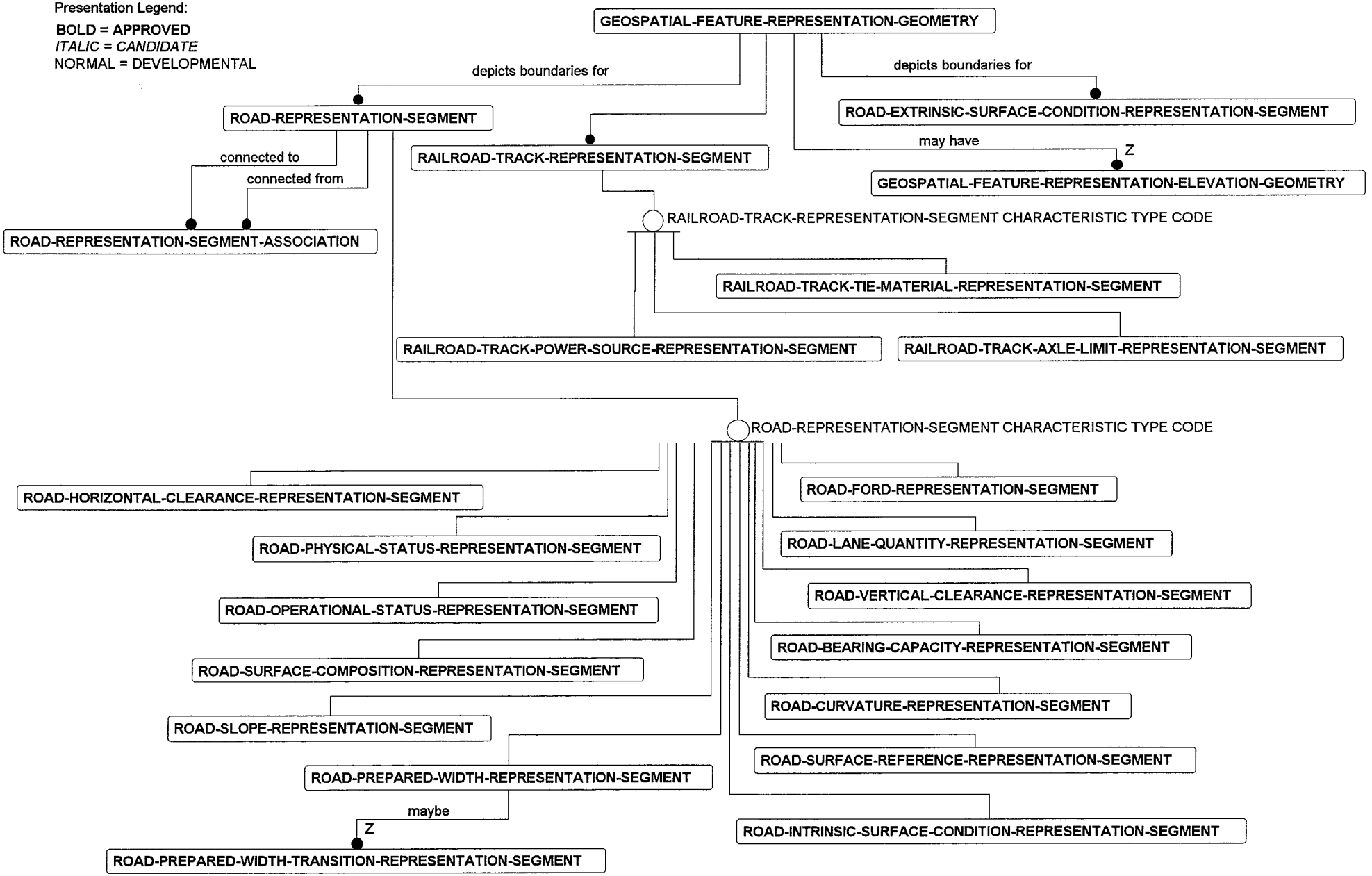
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
IN-05
29 DECEMBER 1999

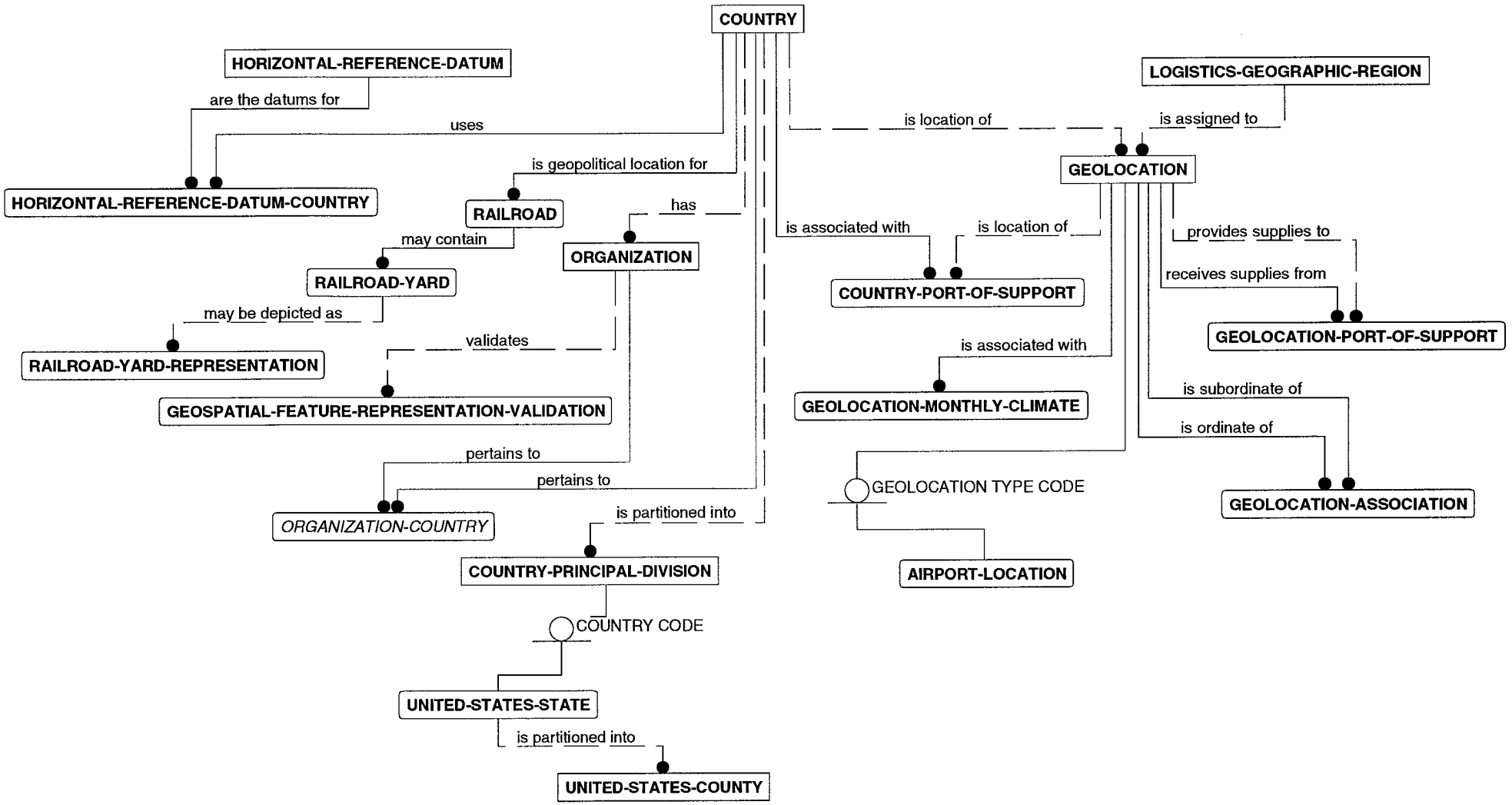
Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
IN-06
29 DECEMBER 1999

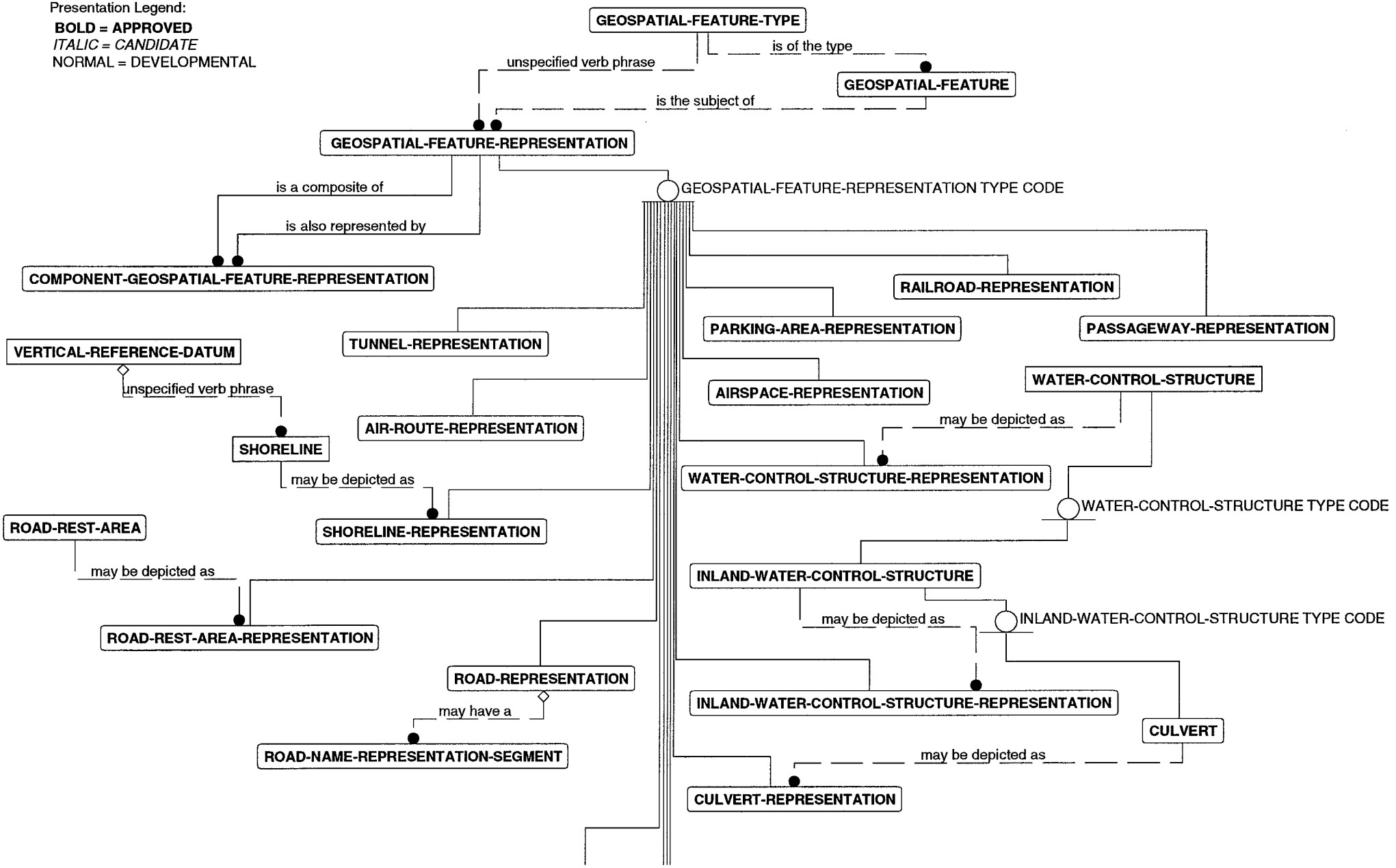
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

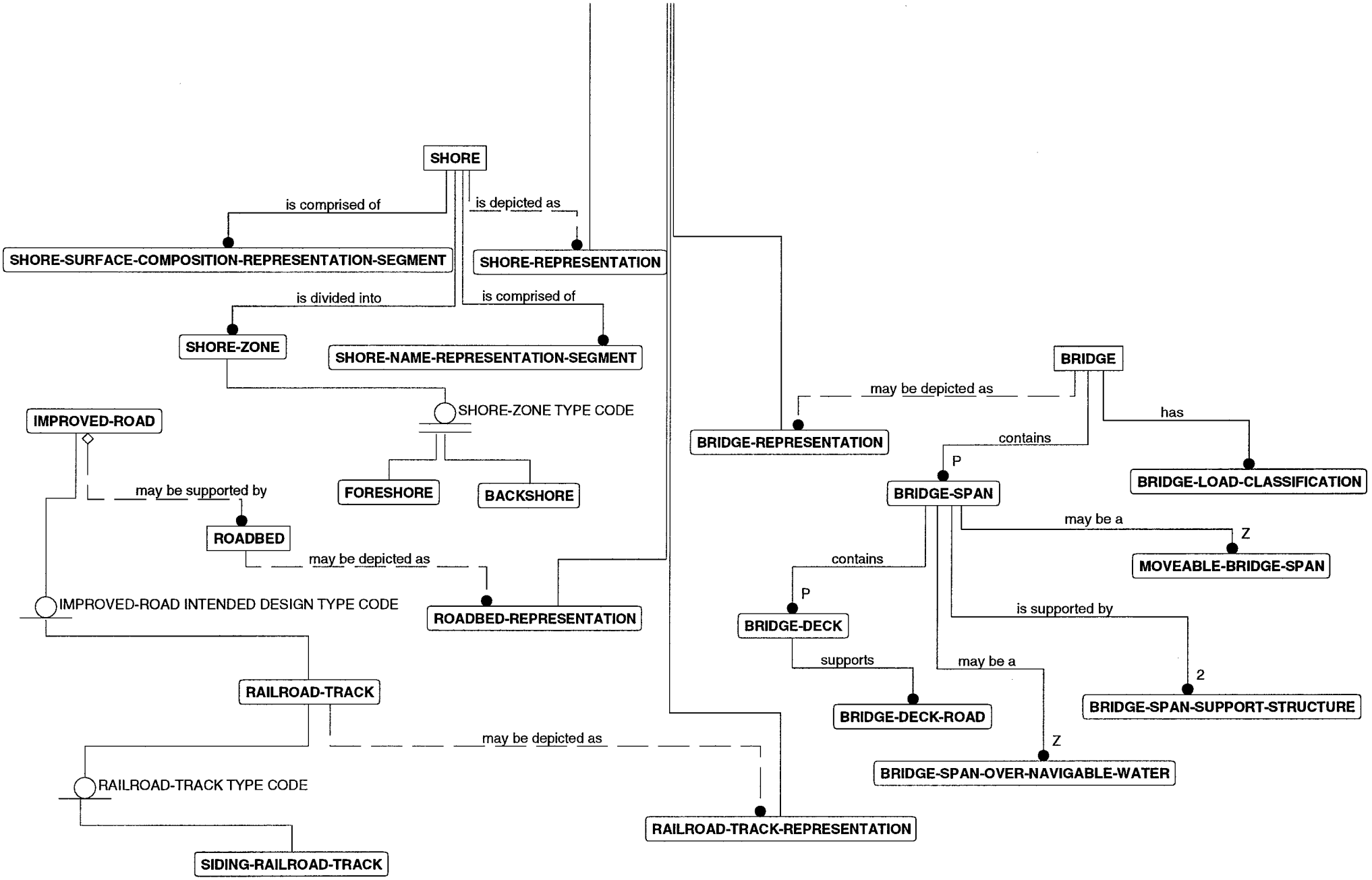


DOD DATA ARCHITECTURE
IN-07

29 DECEMBER 1999

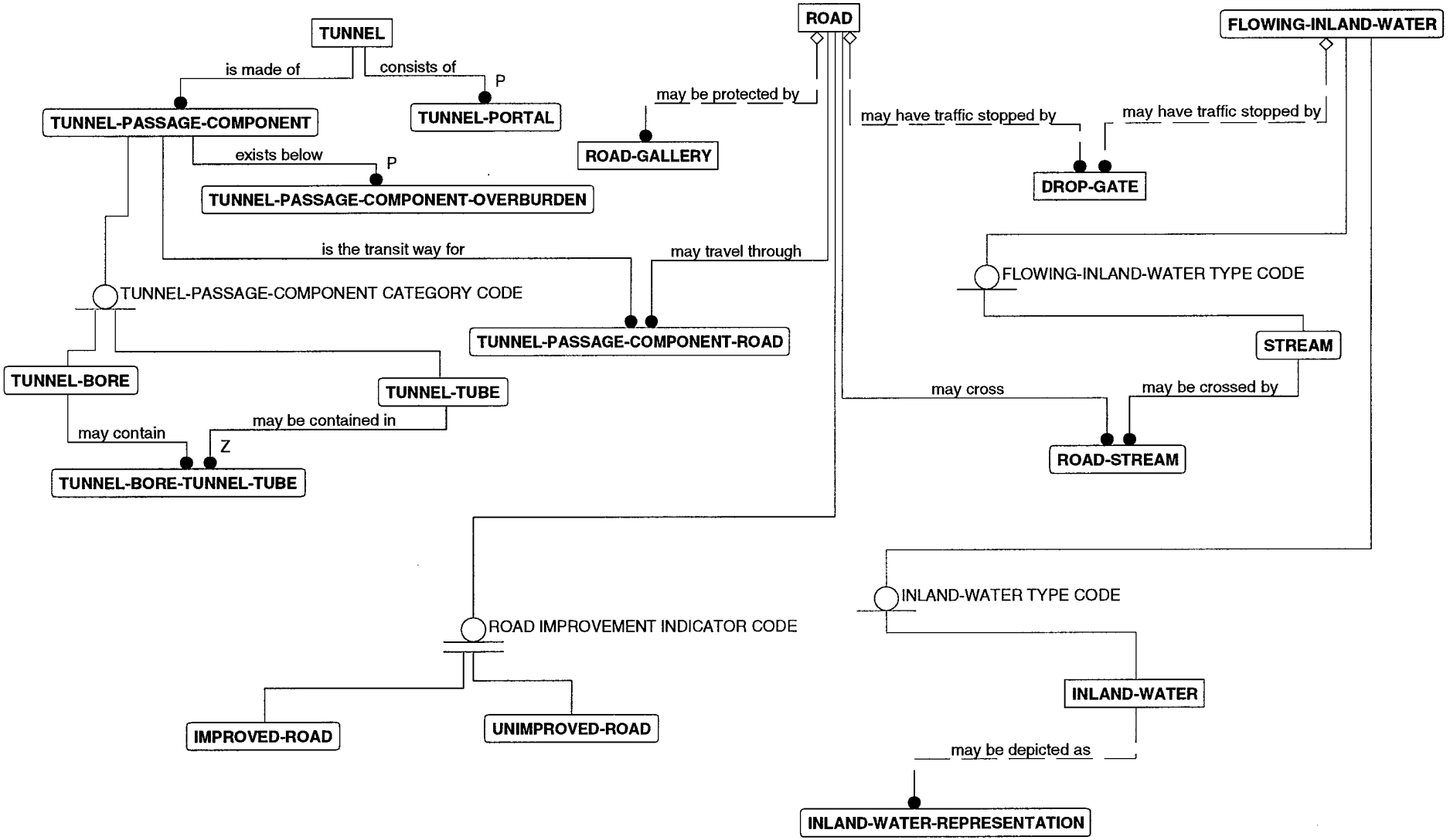
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




SHORE
is comprised of
is depicted as
SHORE-SURFACE-COMPOSITION-REPRESENTATION-SEGMENT
SHORE-REPRESENTATION
is divided into
is comprised of
SHORE-ZONE
SHORE-NAME-REPRESENTATION-SEGMENT
SHORE-ZONE TYPE CODE
IMPROVED-ROAD
FORESHORE
BACKSHORE
may be supported by
ROADBED
may be depicted as
ROADBED-REPRESENTATION
IMPROVED-ROAD INTENDED DESIGN TYPE CODE
RAILROAD-TRACK
may be depicted as
RAILROAD-TRACK TYPE CODE
SIDING-RAILROAD-TRACK
RAILROAD-TRACK-REPRESENTATION
BRIDGE
may be depicted as
BRIDGE-REPRESENTATION
has
contains
P
BRIDGE-SPAN
BRIDGE-LOAD-CLASSIFICATION
may be a
Z
MOVEABLE-BRIDGE-SPAN
contains
P
BRIDGE-DECK
is supported by
supports
may be a
2
BRIDGE-DECK-ROAD
BRIDGE-SPAN-SUPPORT-STRUCTURE
Z
BRIDGE-SPAN-OVER-NAVIGABLE-WATER

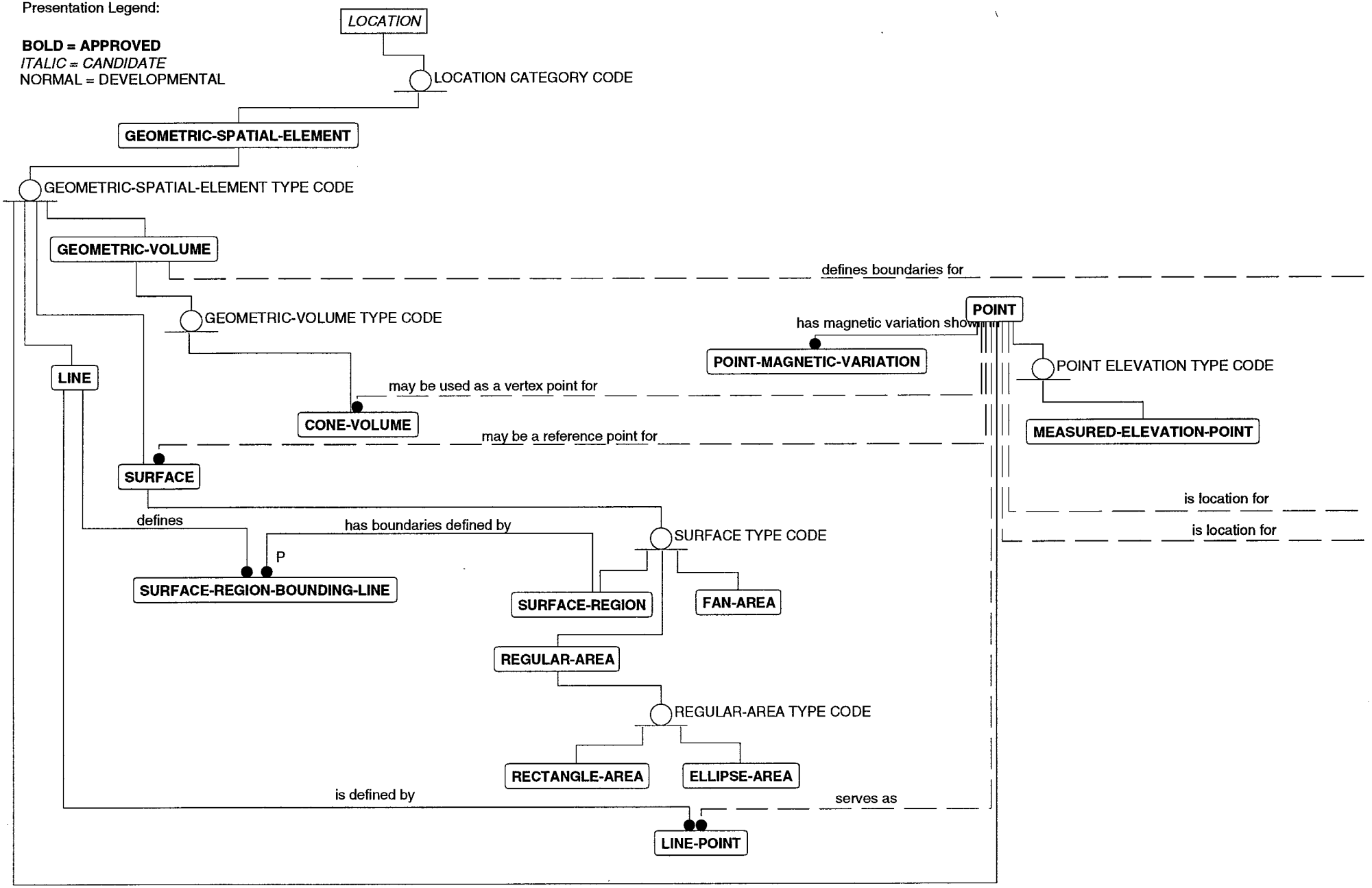
DOD DATA ARCHITECTURE
IN-08
29 DECEMBER 1999

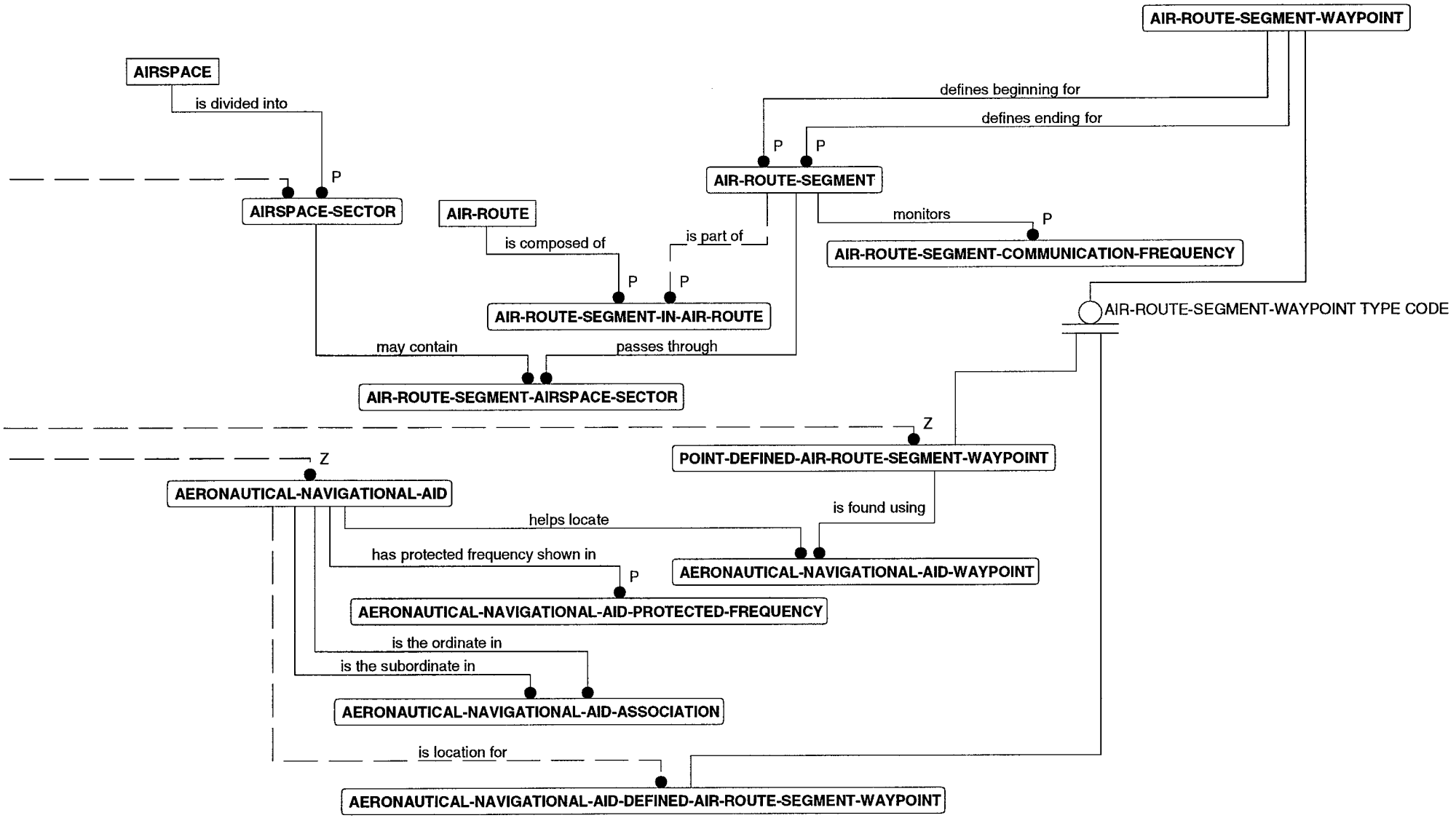
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




AIR-ROUTE-SEGMENT-WAYPOINT
AIRSPACE
is divided into
defines beginning for
defines ending for
P
P
P
AIR-ROUTE-SEGMENT
AIRSPACE-SECTOR
AIR-ROUTE
monitors
P
is composed of
is part of
AIR-ROUTE-SEGMENT-COMMUNICATION-FREQUENCY
P
P
AIR-ROUTE-SEGMENT-IN-AIR-ROUTE
AIR-ROUTE-SEGMENT-WAYPOINT TYPE CODE
may contain
passes through
AIR-ROUTE-SEGMENT-AIRSPACE-SECTOR
Z
Z
POINT-DEFINED-AIR-ROUTE-SEGMENT-WAYPOINT
AERONAUTICAL-NAVIGATIONAL-AID
is found using
helps locate
has protected frequency shown in
P
AERONAUTICAL-NAVIGATIONAL-AID-WAYPOINT
AERONAUTICAL-NAVIGATIONAL-AID-PROTECTED-FREQUENCY
is the ordinate in
is the subordinate in
AERONAUTICAL-NAVIGATIONAL-AID-ASSOCIATION
is location for
AERONAUTICAL-NAVIGATIONAL-AID-DEFINED-AIR-ROUTE-SEGMENT-WAYPOINT

Section 3.4

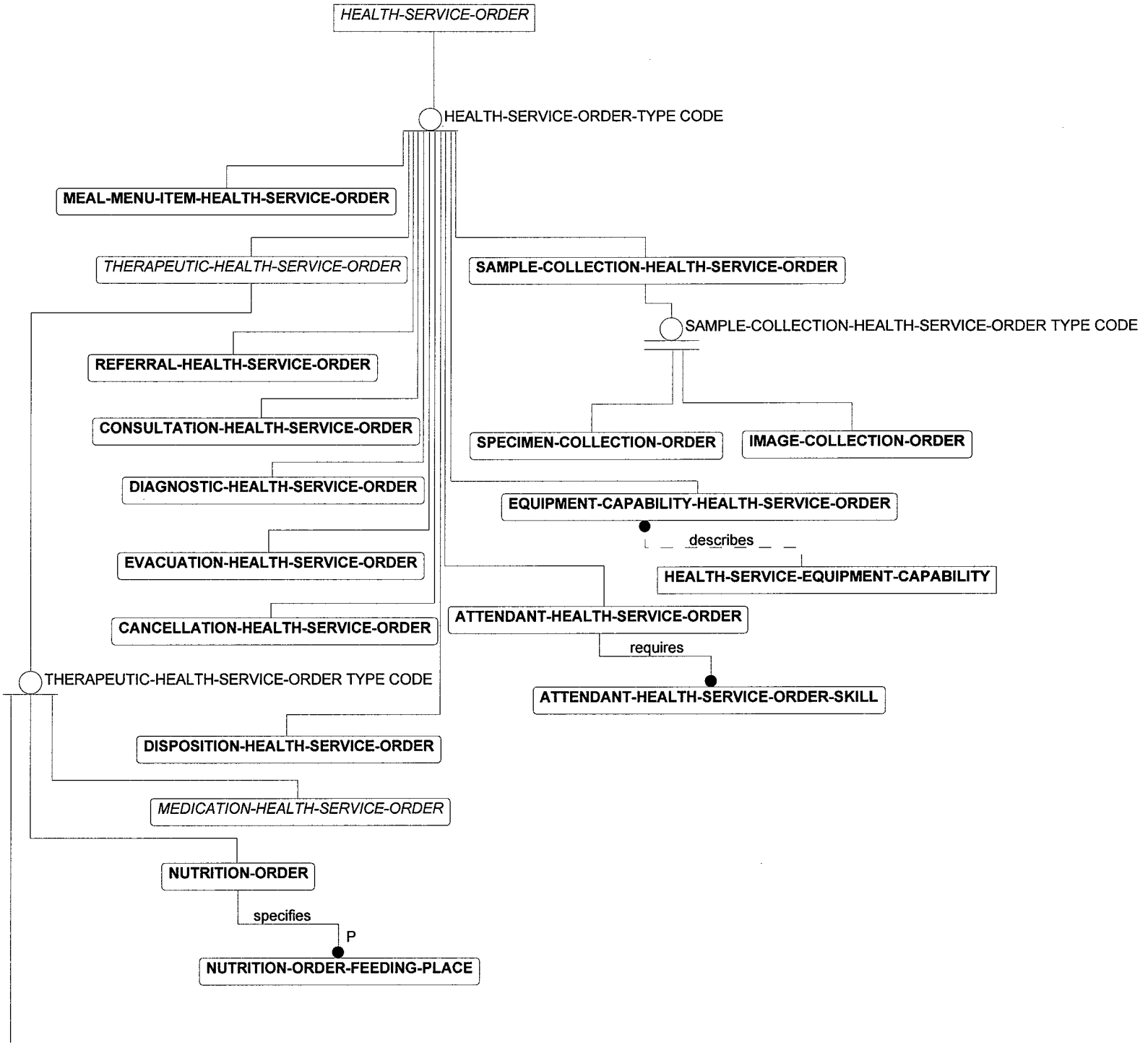
ASD(HA)

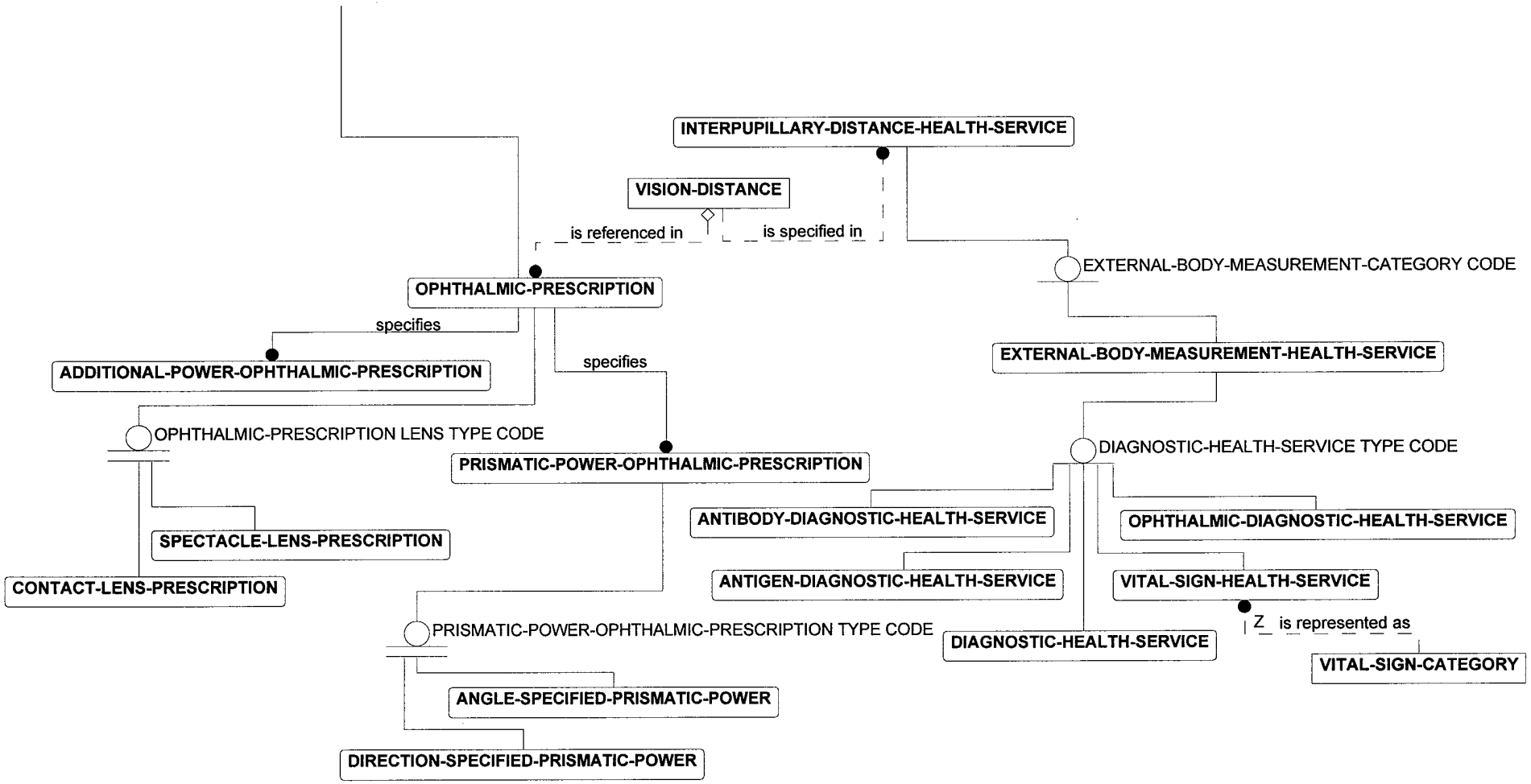
Assistant Secretary of Defense
(Health Affairs)

Note: The following subsections contain the Functional Sub-Views data maps which comprise this FDAd View.

DOD DATA ARCHITECTURE
HA-01
29 DECEMBER 1999

Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

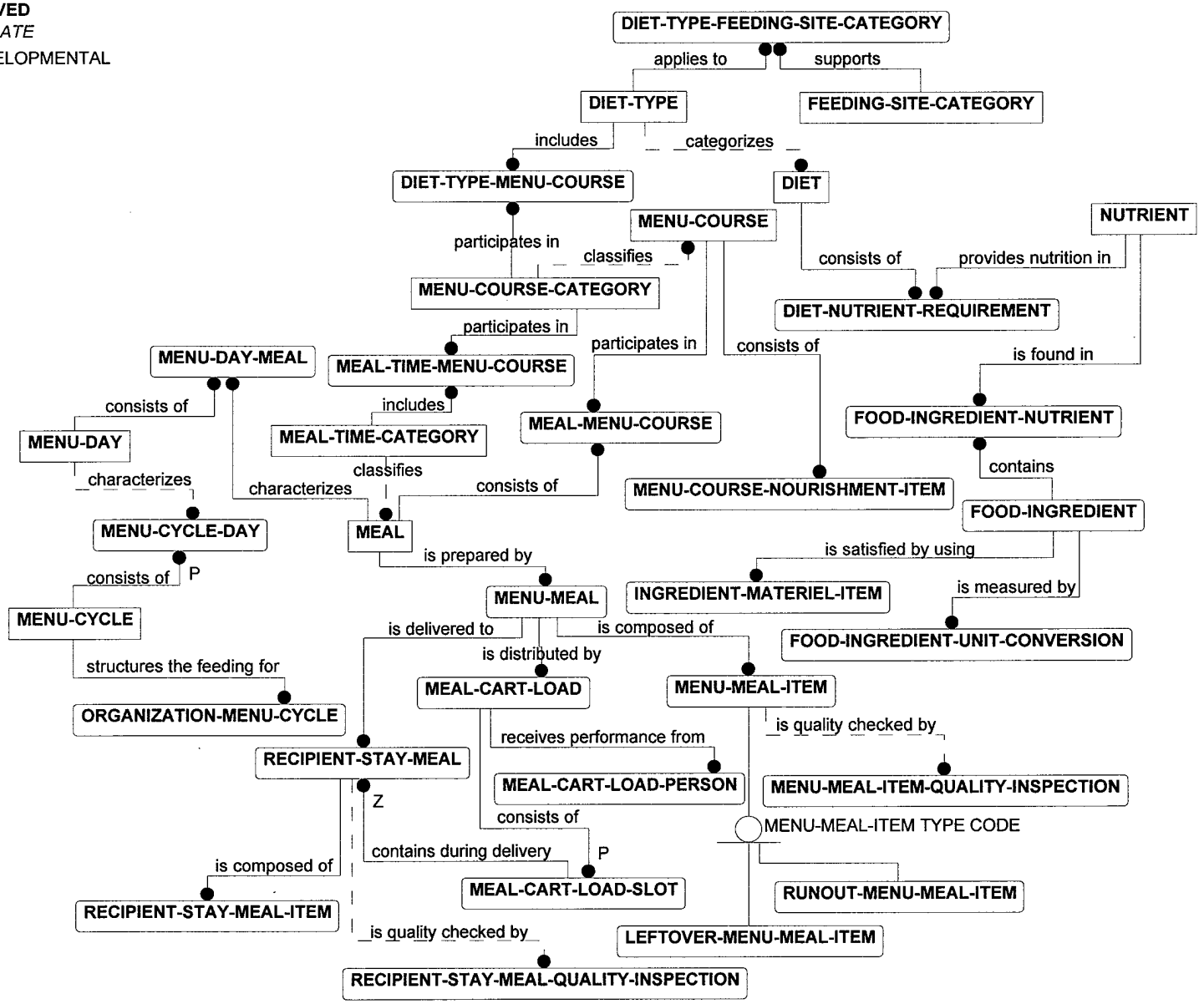



INTERPUPILLARY-DISTANCE-HEALTH-SERVICE
VISION-DISTANCE
is referenced in
is specified in
OPHTHALMIC-PRESCRIPTION
EXTERNAL-BODY-MEASUREMENT-CATEGORY CODE
specifies
specifies
ADDITIONAL-POWER-OPHTHALMIC-PRESCRIPTION
EXTERNAL-BODY-MEASUREMENT-HEALTH-SERVICE
OPHTHALMIC-PRESCRIPTION LENS TYPE CODE
PRISMATIC-POWER-OPHTHALMIC-PRESCRIPTION
DIAGNOSTIC-HEALTH-SERVICE TYPE CODE
ANTIBODY-DIAGNOSTIC-HEALTH-SERVICE
OPHTHALMIC-DIAGNOSTIC-HEALTH-SERVICE
SPECTACLE-LENS-PRESCRIPTION
ANTIGEN-DIAGNOSTIC-HEALTH-SERVICE
VITAL-SIGN-HEALTH-SERVICE
CONTACT-LENS-PRESCRIPTION
Z is represented as
PRISMATIC-POWER-OPHTHALMIC-PRESCRIPTION TYPE CODE
DIAGNOSTIC-HEALTH-SERVICE
VITAL-SIGN-CATEGORY
ANGLE-SPECIFIED-PRISMATIC-POWER
DIRECTION-SPECIFIED-PRISMATIC-POWER

DOD DATA ARCHITECTURE
HA-02
29 DECEMBER 1999

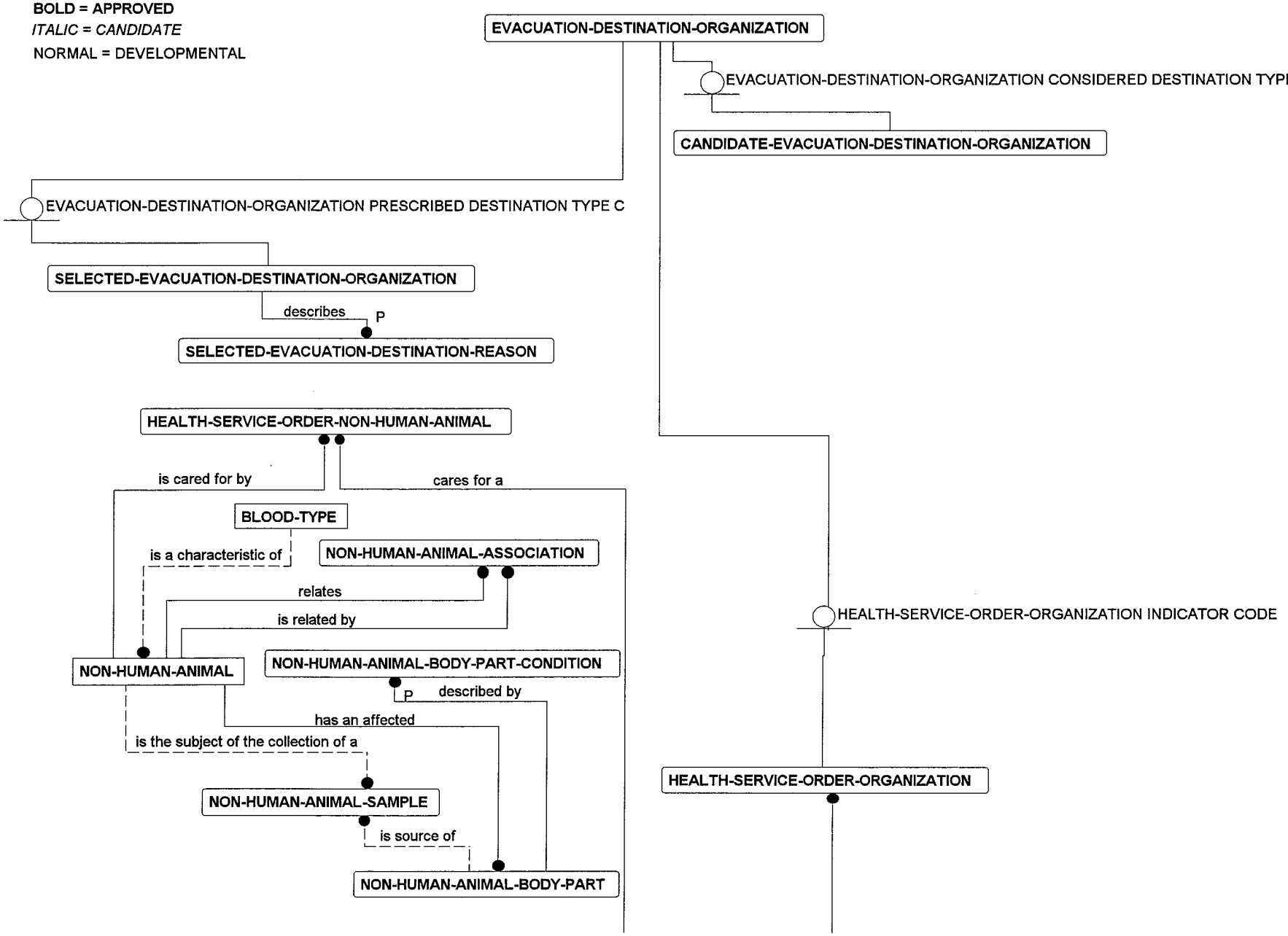
Presentation Legend:

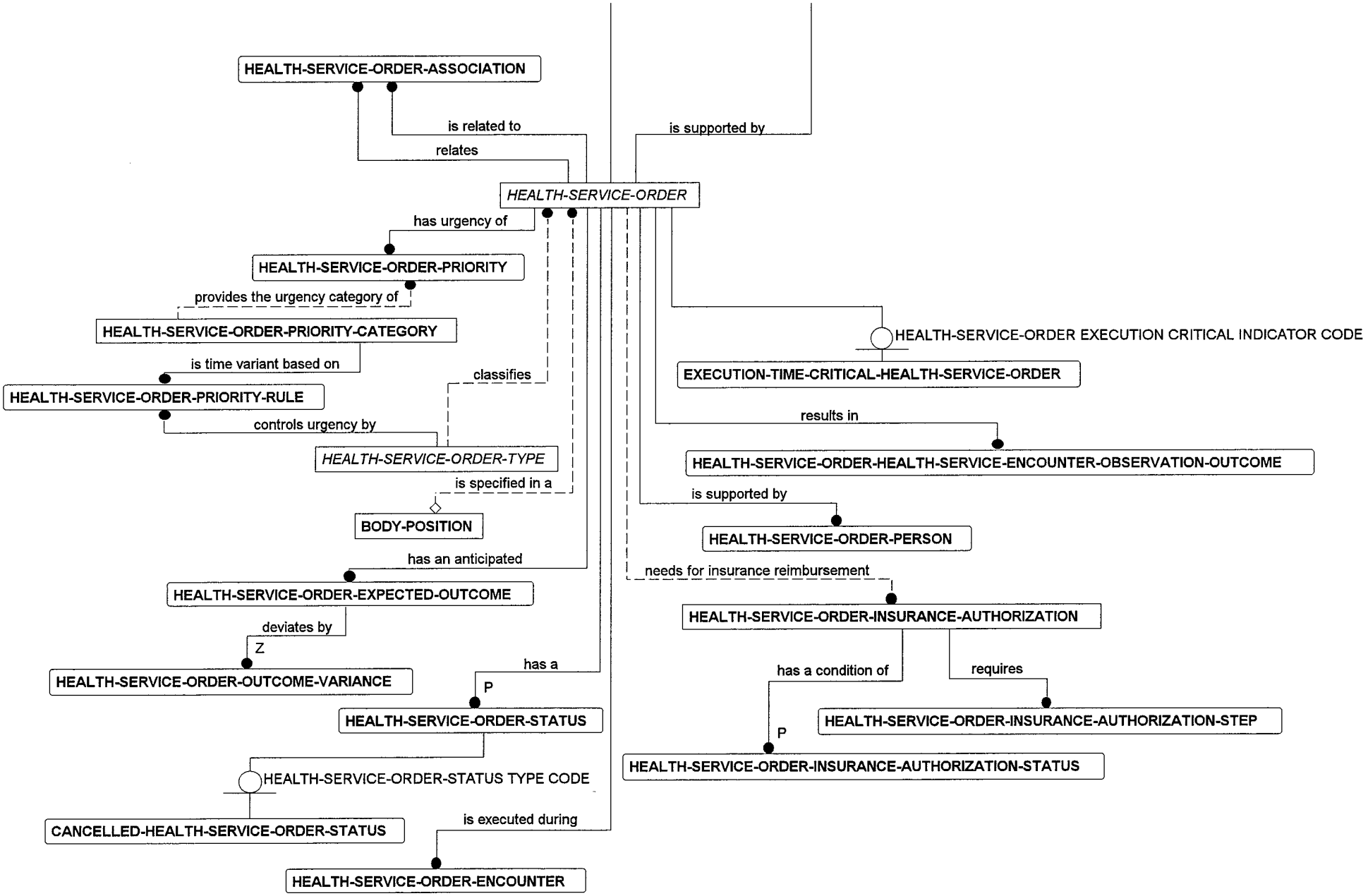
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

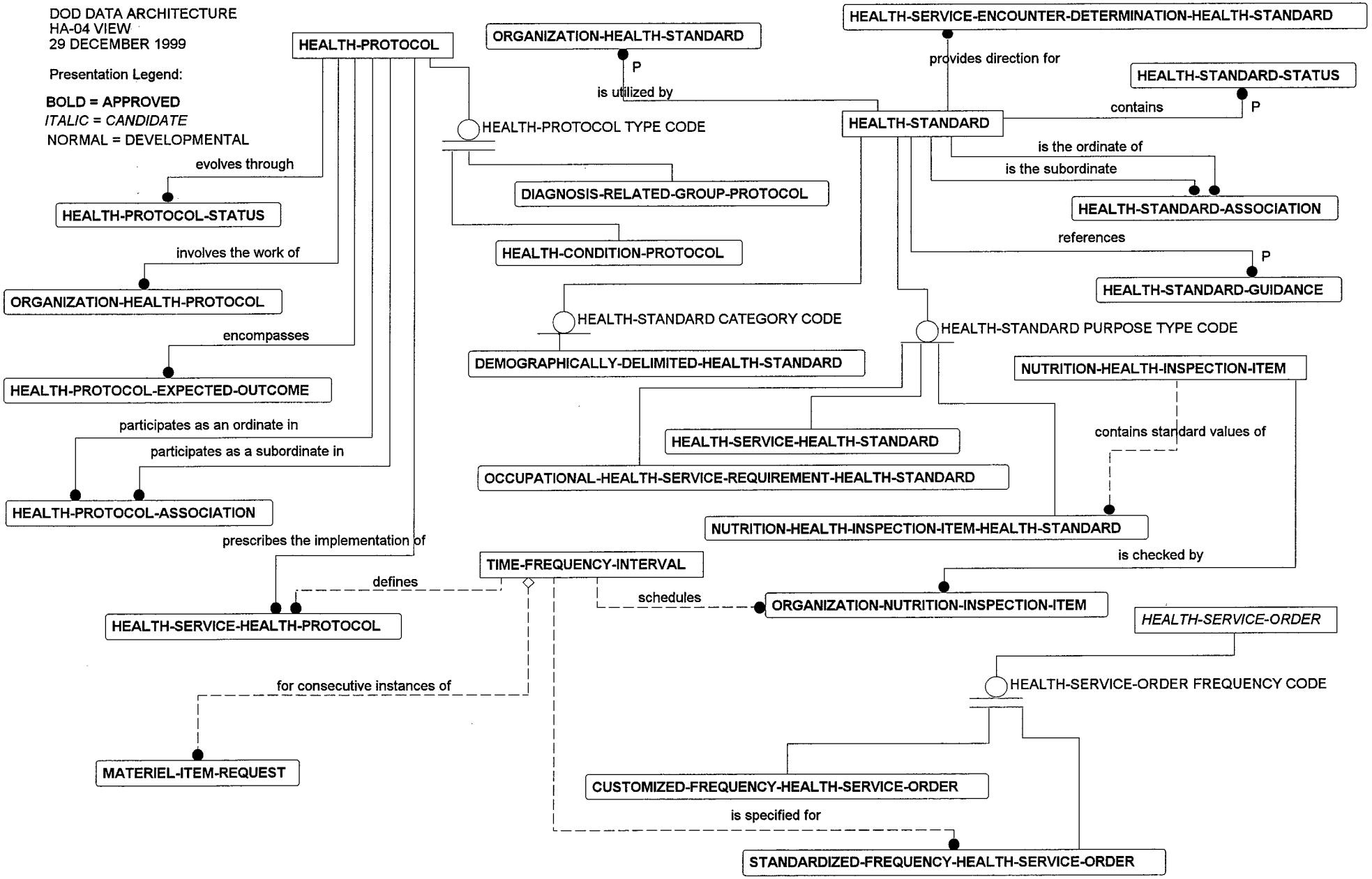


DOD DATA ARCHITECTURE
HA-03
29 DECEMBER 1999

Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



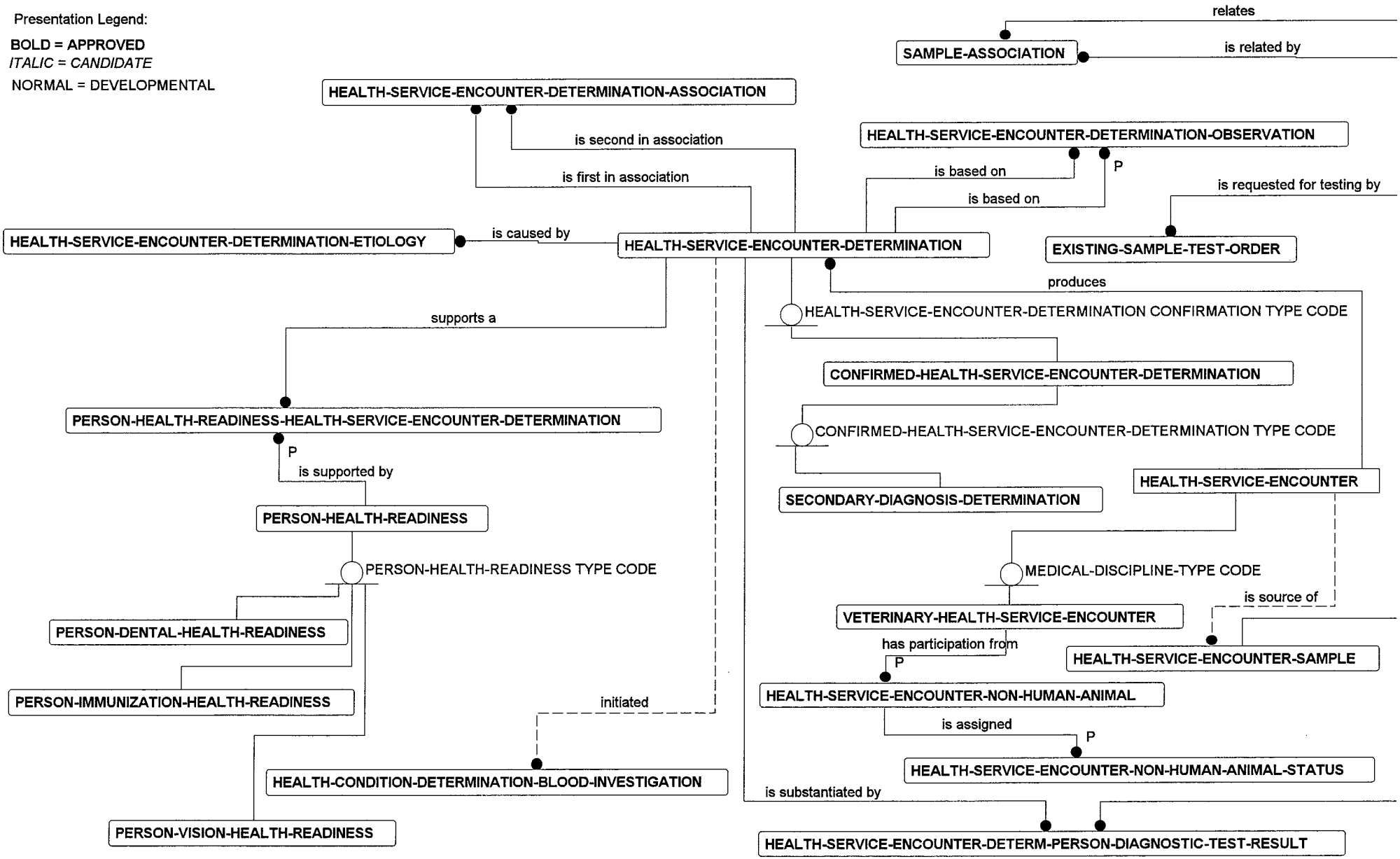

HEALTH-SERVICE-ORDER-ASSOCIATION
is related to
relates
is supported by
HEALTH-SERVICE-ORDER
has urgency of
HEALTH-SERVICE-ORDER-PRIORITY
provides the urgency category of
HEALTH-SERVICE-ORDER-PRIORITY-CATEGORY
is time variant based on
HEALTH-SERVICE-ORDER-PRIORITY-RULE
classifies
controls urgency by
HEALTH-SERVICE-ORDER-TYPE
is specified in a
BODY-POSITION
HEALTH-SERVICE-ORDER EXECUTION CRITICAL INDICATOR CODE
EXECUTION-TIME-CRITICAL-HEALTH-SERVICE-ORDER
results in
HEALTH-SERVICE-ORDER-HEALTH-SERVICE-ENCOUNTER-OBSERVATION-OUTCOME
is supported by
HEALTH-SERVICE-ORDER-PERSON
has an anticipated
HEALTH-SERVICE-ORDER-EXPECTED-OUTCOME
needs for insurance reimbursement
HEALTH-SERVICE-ORDER-INSURANCE-AUTHORIZATION
deviates by
Z
HEALTH-SERVICE-ORDER-OUTCOME-VARIANCE
has a
P
HEALTH-SERVICE-ORDER-STATUS
has a condition of
requires
HEALTH-SERVICE-ORDER-INSURANCE-AUTHORIZATION-STEP
P
HEALTH-SERVICE-ORDER-INSURANCE-AUTHORIZATION-STATUS
HEALTH-SERVICE-ORDER-STATUS TYPE CODE
CANCELLED-HEALTH-SERVICE-ORDER-STATUS
is executed during
HEALTH-SERVICE-ORDER-ENCOUNTER

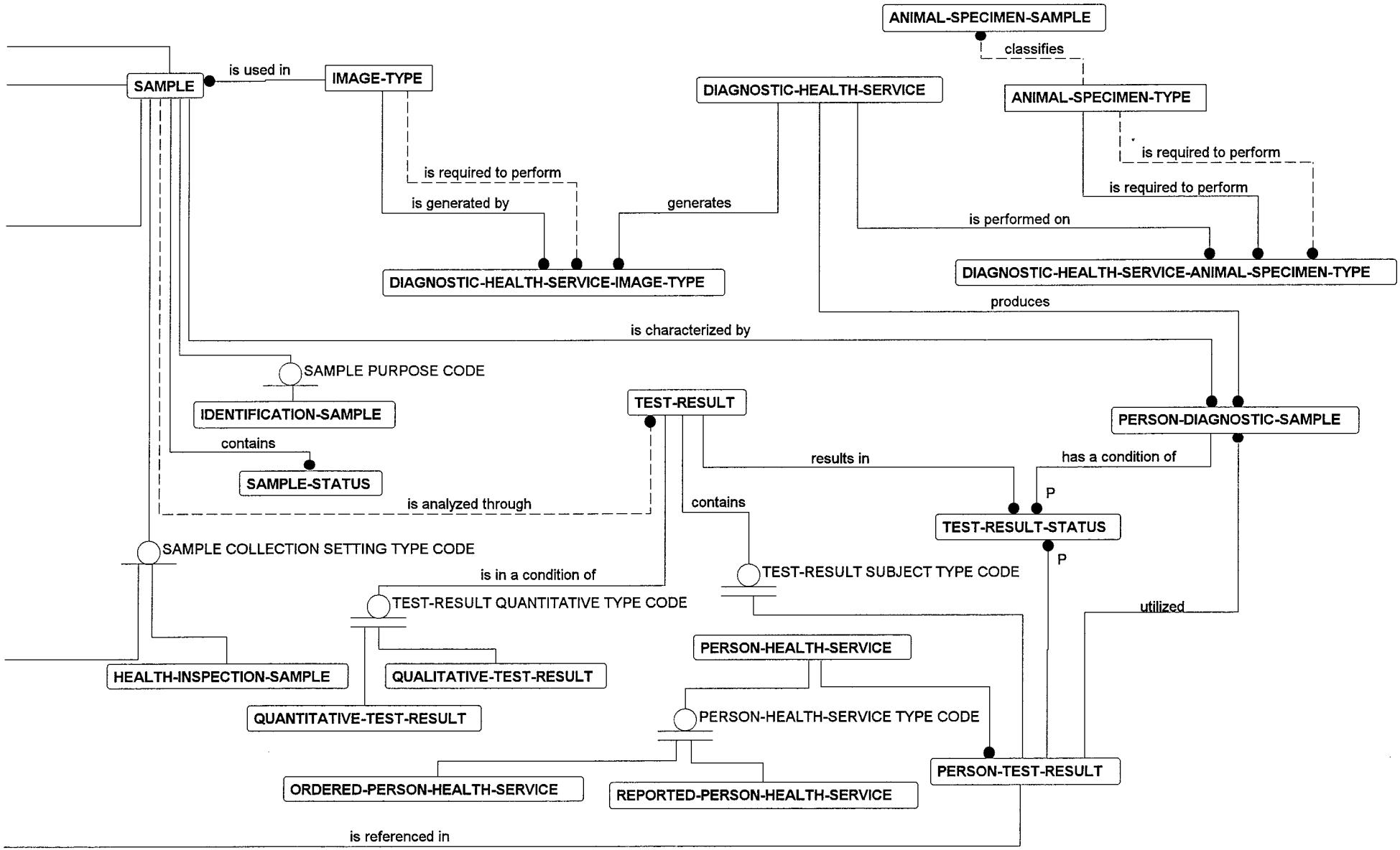

DOD DATA ARCHITECTURE
HA-04 VIEW
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
HEALTH-PROTOCOL
ORGANIZATION-HEALTH-STANDARD
HEALTH-SERVICE-ENCOUNTER-DETERMINATION-HEALTH-STANDARD
P
is utilized by
provides direction for
HEALTH-STANDARD-STATUS
contains
P
HEALTH-PROTOCOL TYPE CODE
HEALTH-STANDARD
is the ordinate of
is the subordinate
evolves through
DIAGNOSIS-RELATED-GROUP-PROTOCOL
HEALTH-STANDARD-ASSOCIATION
HEALTH-PROTOCOL-STATUS
HEALTH-CONDITION-PROTOCOL
references
involves the work of
P
ORGANIZATION-HEALTH-PROTOCOL
HEALTH-STANDARD-GUIDANCE
HEALTH-STANDARD CATEGORY CODE
HEALTH-STANDARD PURPOSE TYPE CODE
encompasses
DEMOGRAPHICALLY-DELIMITED-HEALTH-STANDARD
NUTRITION-HEALTH-INSPECTION-ITEM
HEALTH-PROTOCOL-EXPECTED-OUTCOME
HEALTH-SERVICE-HEALTH-STANDARD
contains standard values of
participates as an ordinate in
participates as a subordinate in
OCCUPATIONAL-HEALTH-SERVICE-REQUIREMENT-HEALTH-STANDARD
HEALTH-PROTOCOL-ASSOCIATION
NUTRITION-HEALTH-INSPECTION-ITEM-HEALTH-STANDARD
prescribes the implementation of
TIME-FREQUENCY-INTERVAL
is checked by
defines
schedules
ORGANIZATION-NUTRITION-INSPECTION-ITEM
HEALTH-SERVICE-HEALTH-PROTOCOL
HEALTH-SERVICE-ORDER
for consecutive instances of
HEALTH-SERVICE-ORDER FREQUENCY CODE
MATERIEL-ITEM-REQUEST
CUSTOMIZED-FREQUENCY-HEALTH-SERVICE-ORDER
is specified for
STANDARDIZED-FREQUENCY-HEALTH-SERVICE-ORDER

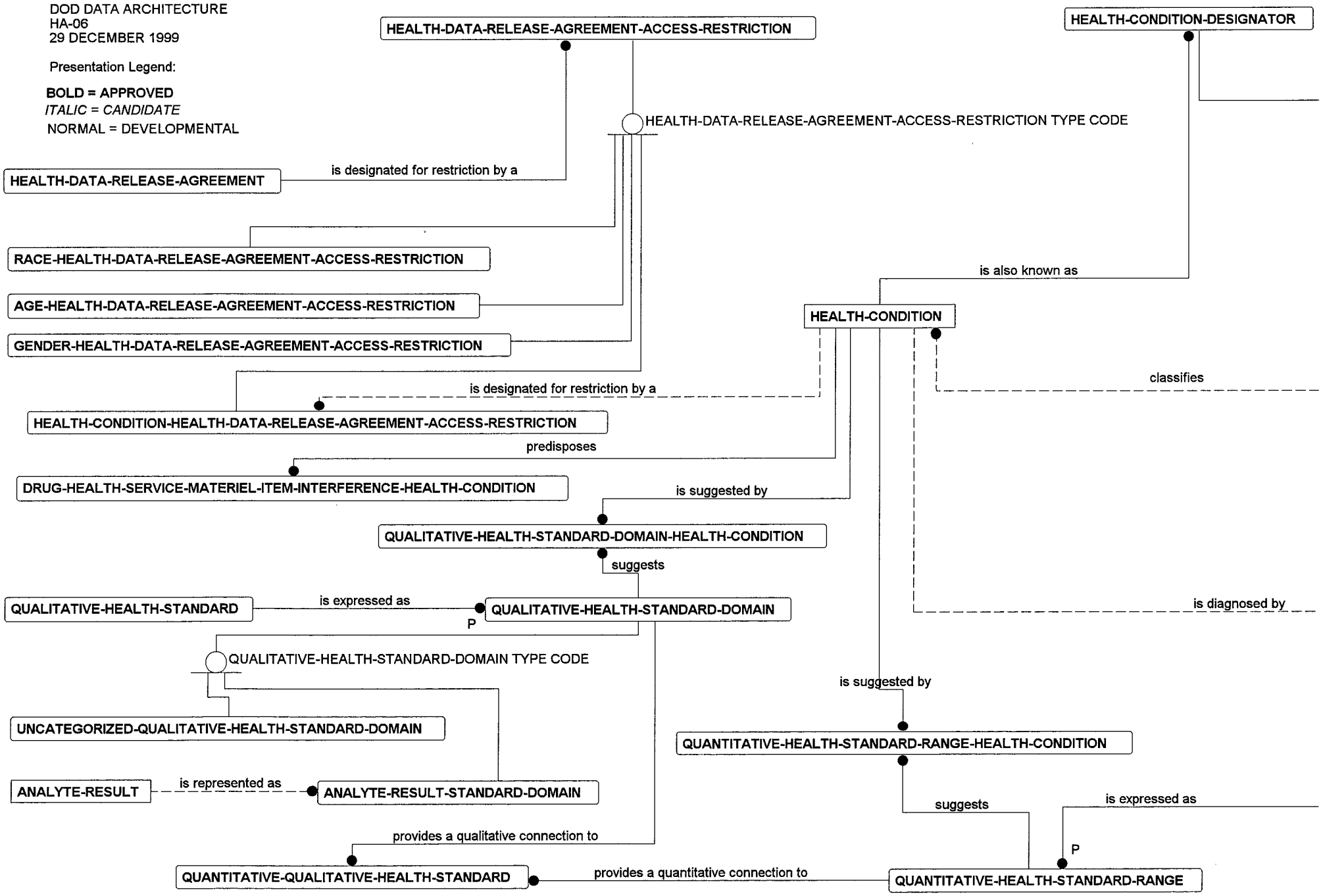
DOD DATA ARCHITECTURE
HA-05 VIEW
29 DECEMBER 1999

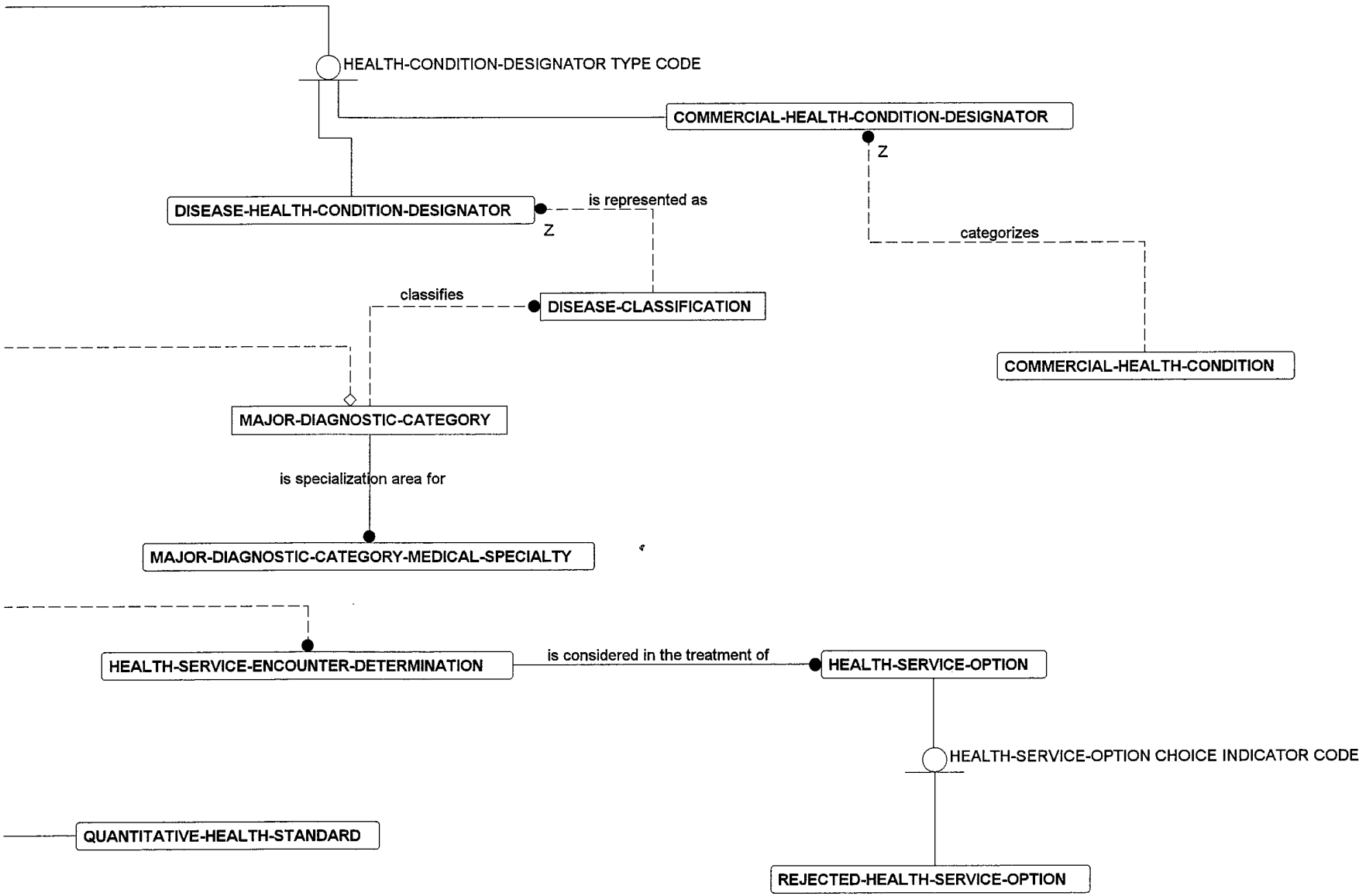
Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




ANIMAL-SPECIMEN-SAMPLE
classifies
SAMPLE
is used in
IMAGE-TYPE
DIAGNOSTIC-HEALTH-SERVICE
ANIMAL-SPECIMEN-TYPE
is required to perform
is required to perform
is required to perform
is generated by
generates
is performed on
DIAGNOSTIC-HEALTH-SERVICE-IMAGE-TYPE
DIAGNOSTIC-HEALTH-SERVICE-ANIMAL-SPECIMEN-TYPE
produces
is characterized by
SAMPLE PURPOSE CODE
IDENTIFICATION-SAMPLE
TEST-RESULT
PERSON-DIAGNOSTIC-SAMPLE
contains
SAMPLE-STATUS
results in
has a condition of
P
is analyzed through
contains
TEST-RESULT-STATUS
P
SAMPLE COLLECTION SETTING TYPE CODE
is in a condition of
TEST-RESULT SUBJECT TYPE CODE
TEST-RESULT QUANTITATIVE TYPE CODE
utilized
PERSON-HEALTH-SERVICE
HEALTH-INSPECTION-SAMPLE
QUALITATIVE-TEST-RESULT
QUANTITATIVE-TEST-RESULT
PERSON-HEALTH-SERVICE TYPE CODE
PERSON-TEST-RESULT
ORDERED-PERSON-HEALTH-SERVICE
REPORTED-PERSON-HEALTH-SERVICE
is referenced in

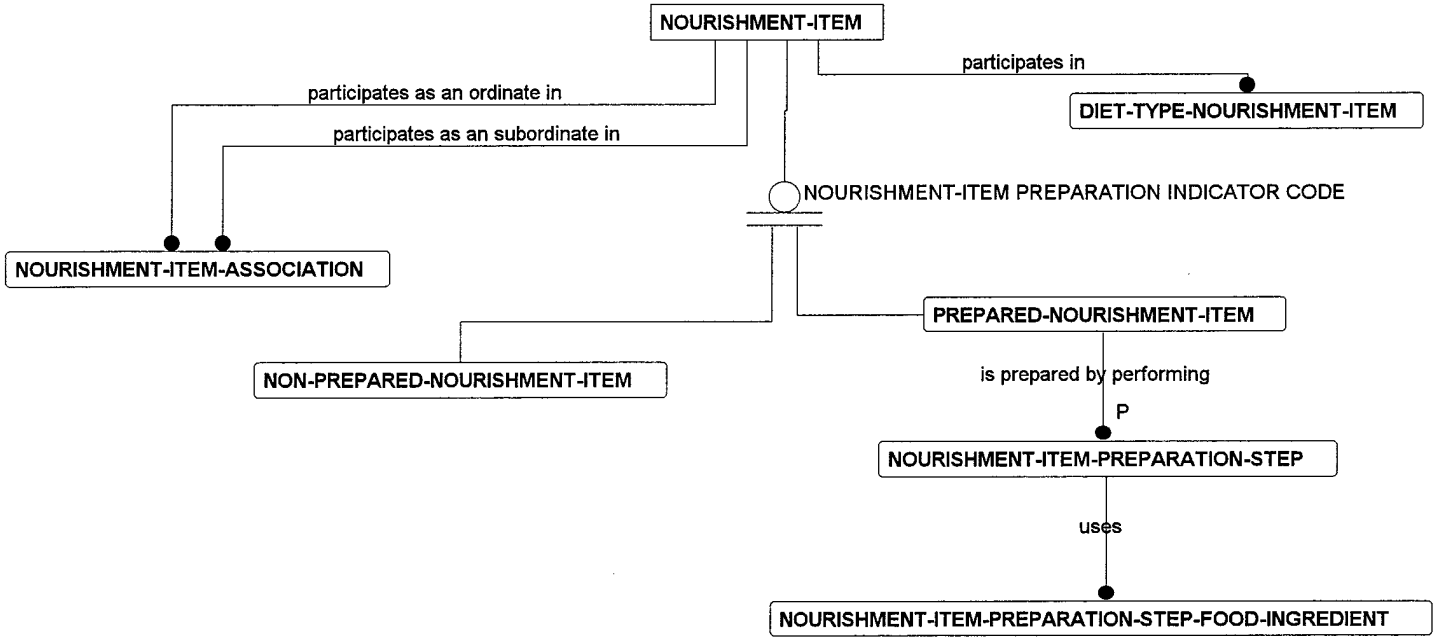

DOD DATA ARCHITECTURE
HA-06
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
HEALTH-DATA-RELEASE-AGREEMENT-ACCESS-RESTRICTION
HEALTH-CONDITION-DESIGNATOR
HEALTH-DATA-RELEASE-AGREEMENT-ACCESS-RESTRICTION TYPE CODE
HEALTH-DATA-RELEASE-AGREEMENT
is designated for restriction by a
RACE-HEALTH-DATA-RELEASE-AGREEMENT-ACCESS-RESTRICTION
AGE-HEALTH-DATA-RELEASE-AGREEMENT-ACCESS-RESTRICTION
GENDER-HEALTH-DATA-RELEASE-AGREEMENT-ACCESS-RESTRICTION
is also known as
HEALTH-CONDITION
is designated for restriction by a
classifies
HEALTH-CONDITION-HEALTH-DATA-RELEASE-AGREEMENT-ACCESS-RESTRICTION
predisposes
DRUG-HEALTH-SERVICE-MATERIEL-ITEM-INTERFERENCE-HEALTH-CONDITION
is suggested by
QUALITATIVE-HEALTH-STANDARD-DOMAIN-HEALTH-CONDITION
suggests
QUALITATIVE-HEALTH-STANDARD
is expressed as
QUALITATIVE-HEALTH-STANDARD-DOMAIN
P
is diagnosed by
QUALITATIVE-HEALTH-STANDARD-DOMAIN TYPE CODE
is suggested by
UNCATEGORIZED-QUALITATIVE-HEALTH-STANDARD-DOMAIN
QUANTITATIVE-HEALTH-STANDARD-RANGE-HEALTH-CONDITION
ANALYTE-RESULT
is represented as
ANALYTE-RESULT-STANDARD-DOMAIN
suggests
is expressed as
P
provides a qualitative connection to
QUANTITATIVE-QUALITATIVE-HEALTH-STANDARD
provides a quantitative connection to
QUANTITATIVE-HEALTH-STANDARD-RANGE


HEALTH-CONDITION-DESIGNATOR TYPE CODE
COMMERCIAL-HEALTH-CONDITION-DESIGNATOR
Z
DISEASE-HEALTH-CONDITION-DESIGNATOR
is represented as
Z
categorizes
classifies
DISEASE-CLASSIFICATION
COMMERCIAL-HEALTH-CONDITION
MAJOR-DIAGNOSTIC-CATEGORY
is specialization area for
MAJOR-DIAGNOSTIC-CATEGORY-MEDICAL-SPECIALTY
HEALTH-SERVICE-ENCOUNTER-DETERMINATION
is considered in the treatment of
HEALTH-SERVICE-OPTION
HEALTH-SERVICE-OPTION CHOICE INDICATOR CODE
QUANTITATIVE-HEALTH-STANDARD
REJECTED-HEALTH-SERVICE-OPTION

DOD DATA ARCHITECTURE
HA-07
29 DECEMBER 1999

Presentation Legend:

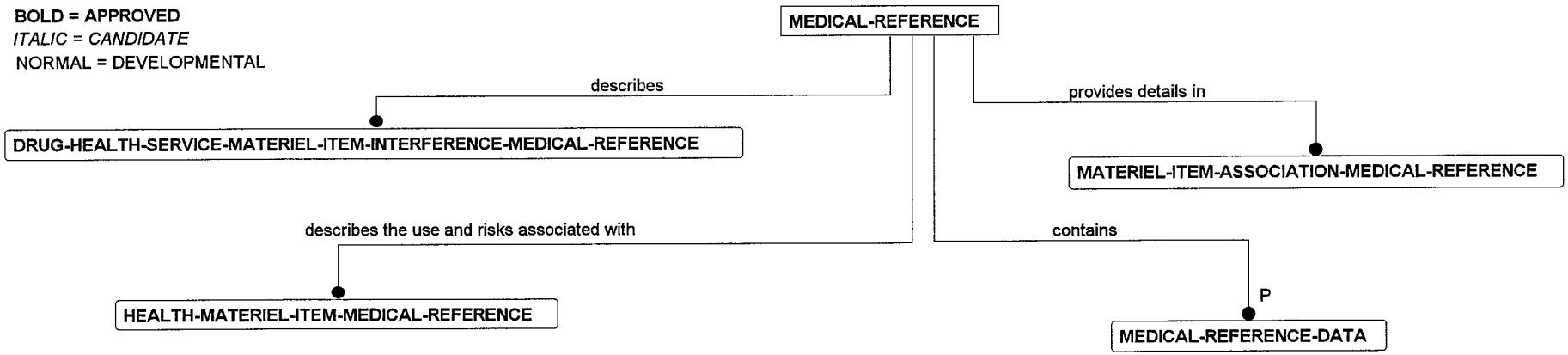
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
HA-08
29 DECEMBER 1999

Presentation Legend:

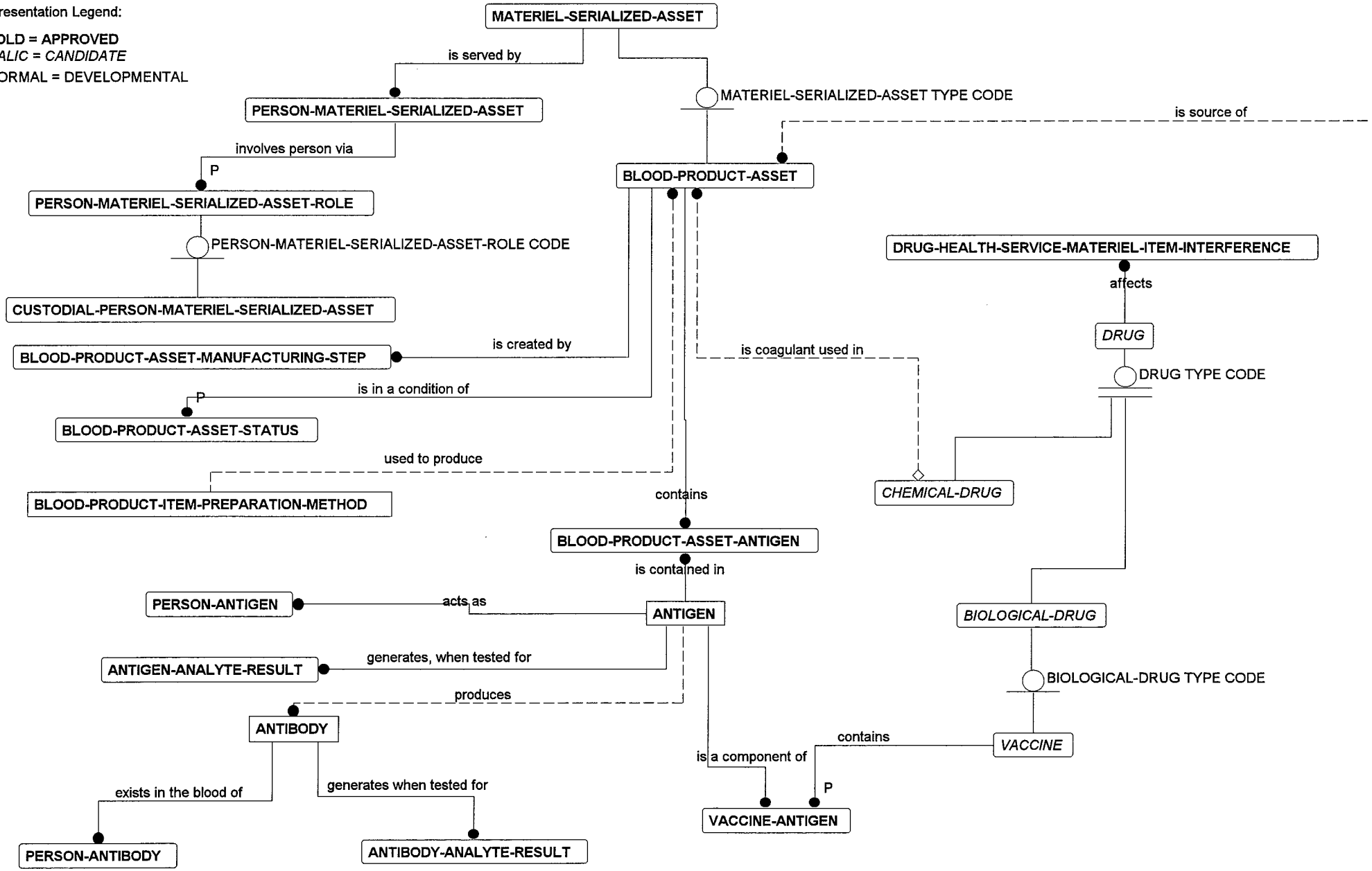
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

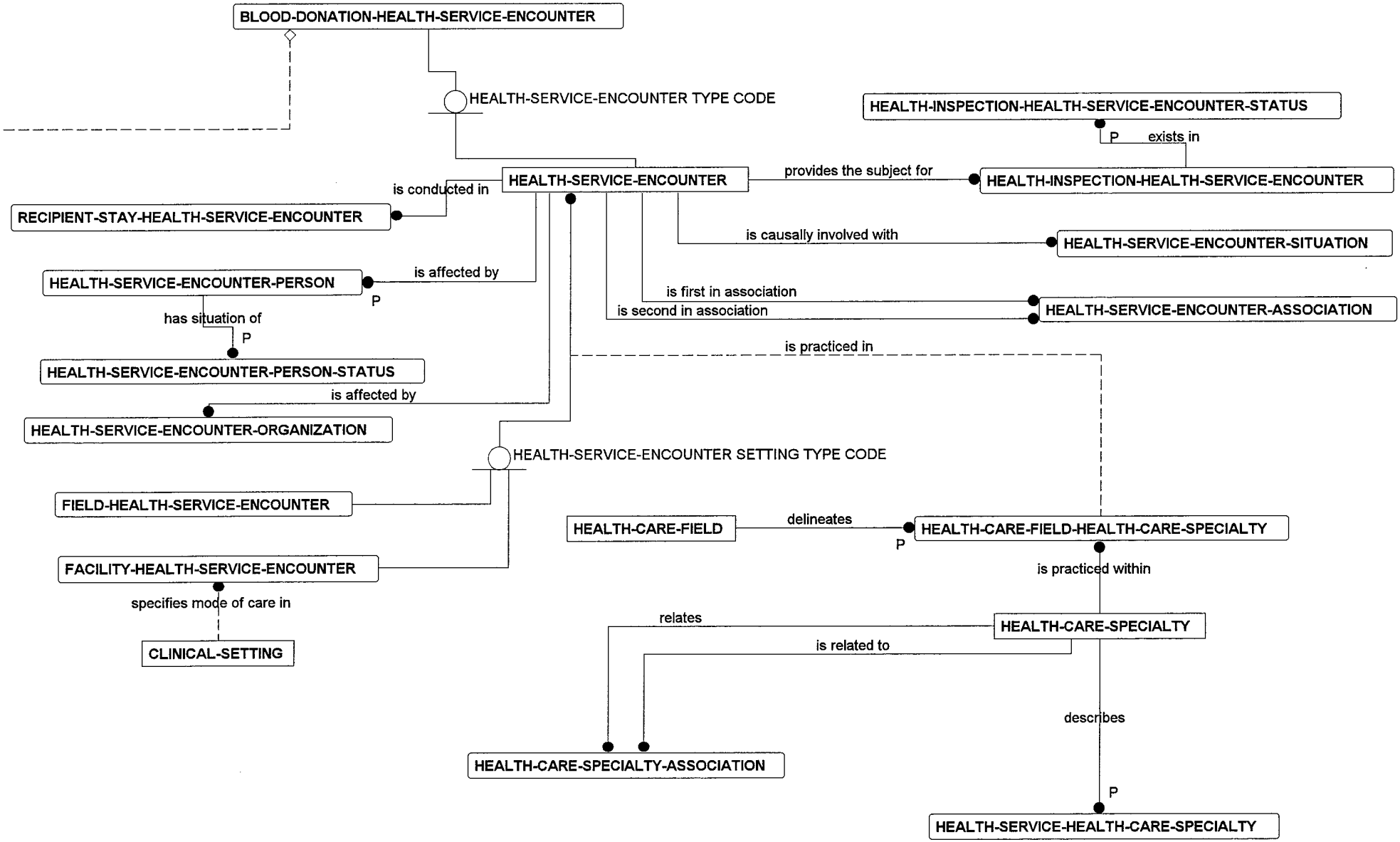


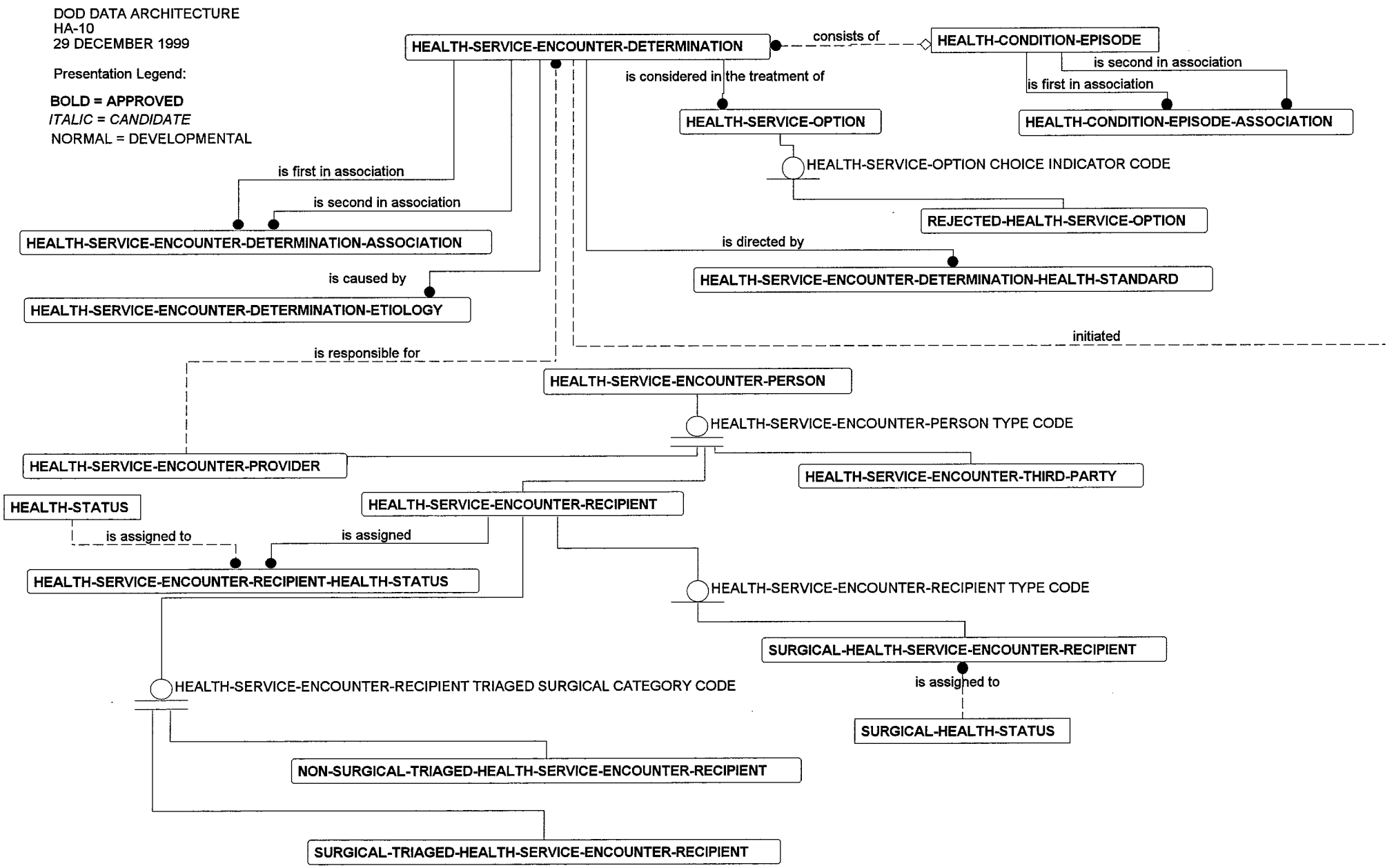
DOD DATA ARCHITECTURE
HA-09
29 DECEMBER 1999

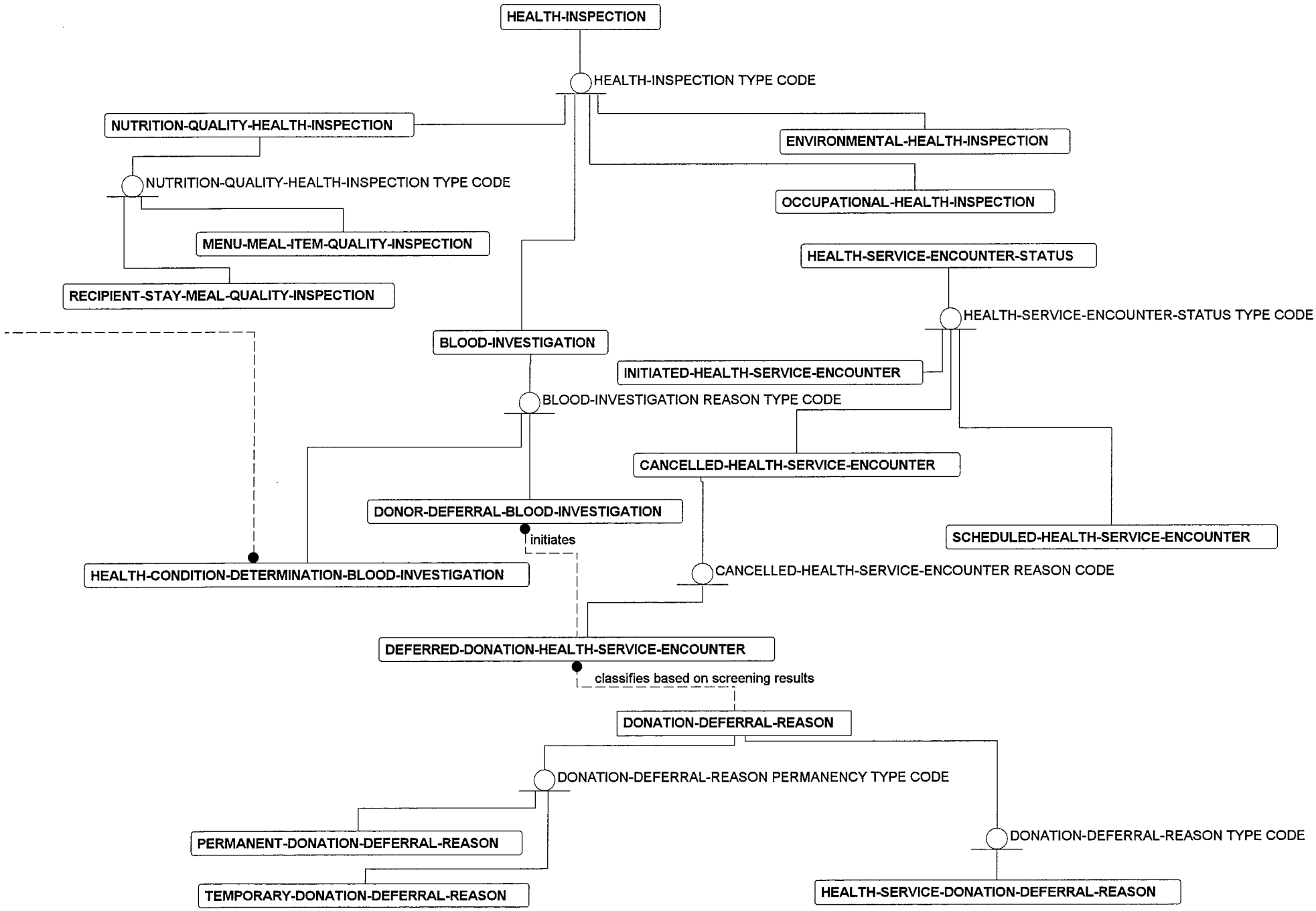
Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




BLOOD-DONATION-HEALTH-SERVICE-ENCOUNTER
HEALTH-SERVICE-ENCOUNTER TYPE CODE
HEALTH-INSPECTION-HEALTH-SERVICE-ENCOUNTER-STATUS
P
exists in
HEALTH-SERVICE-ENCOUNTER
provides the subject for
HEALTH-INSPECTION-HEALTH-SERVICE-ENCOUNTER
is conducted in
RECIPIENT-STAY-HEALTH-SERVICE-ENCOUNTER
is causally involved with
HEALTH-SERVICE-ENCOUNTER-SITUATION
HEALTH-SERVICE-ENCOUNTER-PERSON
is affected by
P
is first in association
is second in association
HEALTH-SERVICE-ENCOUNTER-ASSOCIATION
has situation of
P
is practiced in
HEALTH-SERVICE-ENCOUNTER-PERSON-STATUS
is affected by
HEALTH-SERVICE-ENCOUNTER-ORGANIZATION
HEALTH-SERVICE-ENCOUNTER SETTING TYPE CODE
FIELD-HEALTH-SERVICE-ENCOUNTER
HEALTH-CARE-FIELD
delineates
P
HEALTH-CARE-FIELD-HEALTH-CARE-SPECIALTY
FACILITY-HEALTH-SERVICE-ENCOUNTER
is practiced within
specifies mode of care in
relates
HEALTH-CARE-SPECIALTY
is related to
CLINICAL-SETTING
describes
HEALTH-CARE-SPECIALTY-ASSOCIATION
P
HEALTH-SERVICE-HEALTH-CARE-SPECIALTY

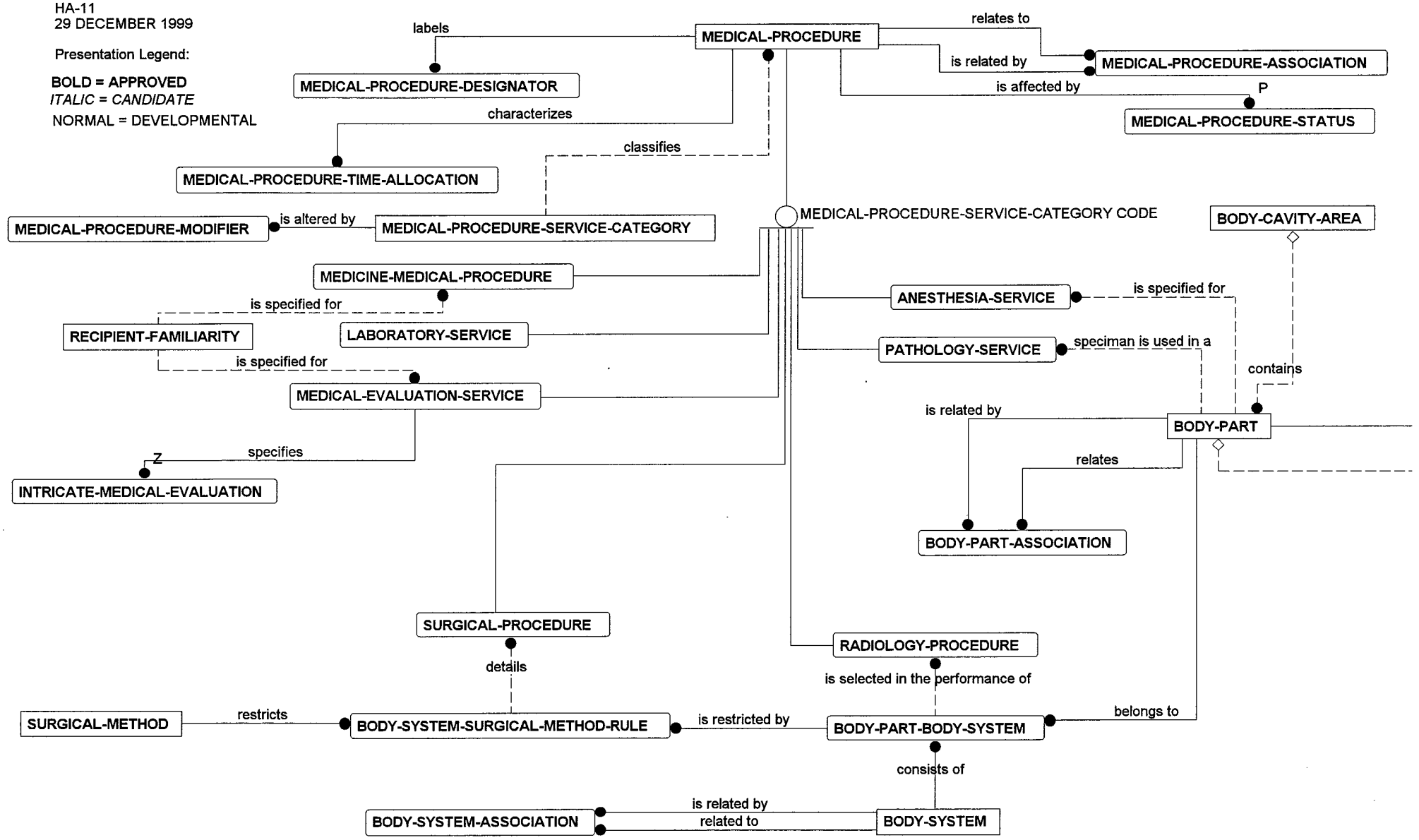

DOD DATA ARCHITECTURE
HA-10
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
HEALTH-SERVICE-ENCOUNTER-DETERMINATION
consists of
HEALTH-CONDITION-EPISODE
is second in association
is first in association
is considered in the treatment of
HEALTH-SERVICE-OPTION
HEALTH-CONDITION-EPISODE-ASSOCIATION
HEALTH-SERVICE-OPTION CHOICE INDICATOR CODE
REJECTED-HEALTH-SERVICE-OPTION
is first in association
is second in association
HEALTH-SERVICE-ENCOUNTER-DETERMINATION-ASSOCIATION
is directed by
HEALTH-SERVICE-ENCOUNTER-DETERMINATION-HEALTH-STANDARD
is caused by
HEALTH-SERVICE-ENCOUNTER-DETERMINATION-ETIOLOGY
initiated
is responsible for
HEALTH-SERVICE-ENCOUNTER-PERSON
HEALTH-SERVICE-ENCOUNTER-PERSON TYPE CODE
HEALTH-SERVICE-ENCOUNTER-PROVIDER
HEALTH-SERVICE-ENCOUNTER-THIRD-PARTY
HEALTH-STATUS
HEALTH-SERVICE-ENCOUNTER-RECIPIENT
is assigned to
is assigned
HEALTH-SERVICE-ENCOUNTER-RECIPIENT-HEALTH-STATUS
HEALTH-SERVICE-ENCOUNTER-RECIPIENT TYPE CODE
SURGICAL-HEALTH-SERVICE-ENCOUNTER-RECIPIENT
is assigned to
HEALTH-SERVICE-ENCOUNTER-RECIPIENT TRIAGED SURGICAL CATEGORY CODE
SURGICAL-HEALTH-STATUS
NON-SURGICAL-TRIAGED-HEALTH-SERVICE-ENCOUNTER-RECIPIENT
SURGICAL-TRIAGED-HEALTH-SERVICE-ENCOUNTER-RECIPIENT

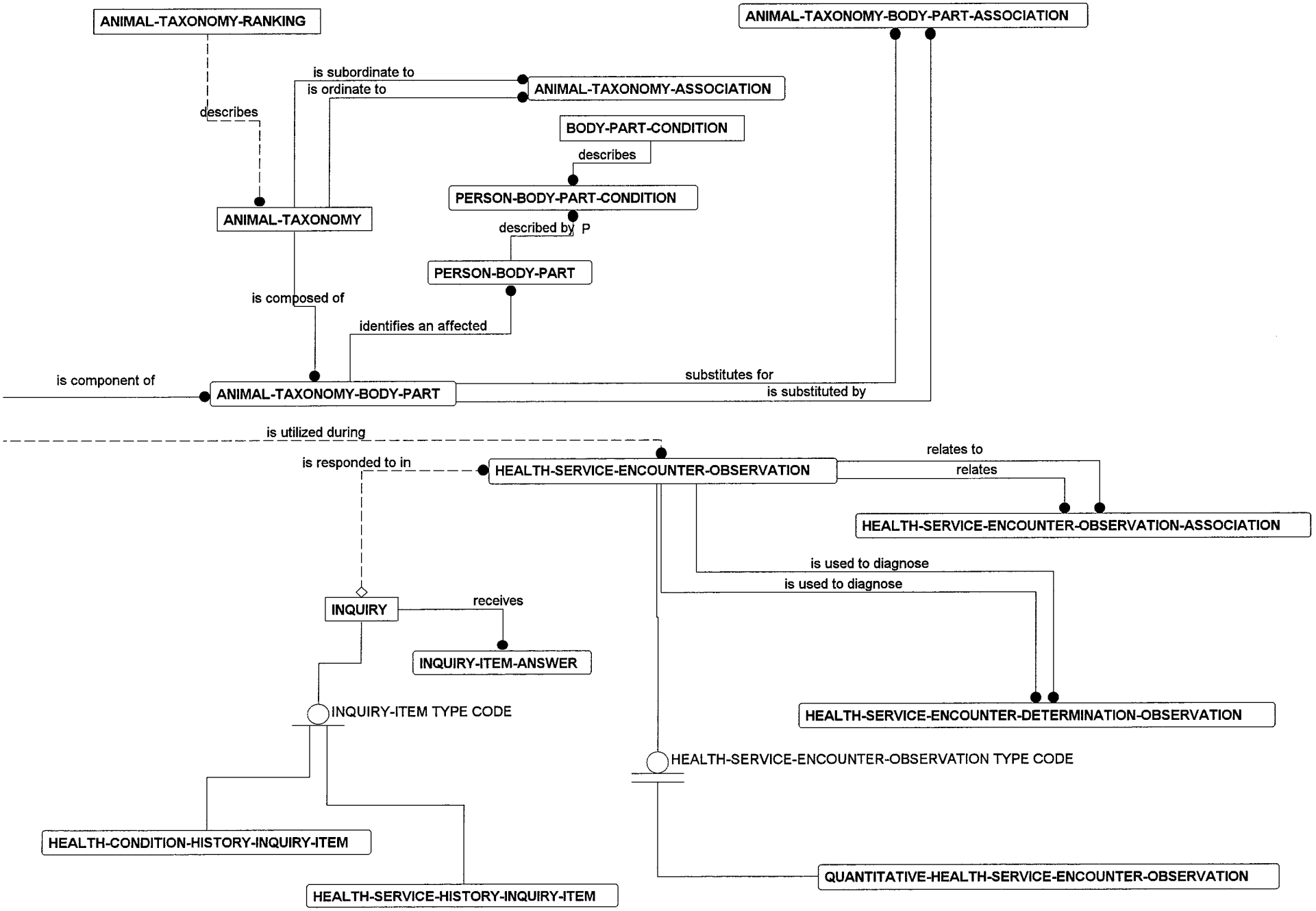

HEALTH-INSPECTION
HEALTH-INSPECTION TYPE CODE
NUTRITION-QUALITY-HEALTH-INSPECTION
ENVIRONMENTAL-HEALTH-INSPECTION
NUTRITION-QUALITY-HEALTH-INSPECTION TYPE CODE
OCCUPATIONAL-HEALTH-INSPECTION
MENU-MEAL-ITEM-QUALITY-INSPECTION
HEALTH-SERVICE-ENCOUNTER-STATUS
RECIPIENT-STAY-MEAL-QUALITY-INSPECTION
HEALTH-SERVICE-ENCOUNTER-STATUS TYPE CODE
BLOOD-INVESTIGATION
INITIATED-HEALTH-SERVICE-ENCOUNTER
BLOOD-INVESTIGATION REASON TYPE CODE
CANCELLED-HEALTH-SERVICE-ENCOUNTER
DONOR-DEFERRAL-BLOOD-INVESTIGATION
SCHEDULED-HEALTH-SERVICE-ENCOUNTER
initiates
HEALTH-CONDITION-DETERMINATION-BLOOD-INVESTIGATION
CANCELLED-HEALTH-SERVICE-ENCOUNTER REASON CODE
DEFERRED-DONATION-HEALTH-SERVICE-ENCOUNTER
classifies based on screening results
DONATION-DEFERRAL-REASON
DONATION-DEFERRAL-REASON PERMANENCY TYPE CODE
DONATION-DEFERRAL-REASON TYPE CODE
PERMANENT-DONATION-DEFERRAL-REASON
TEMPORARY-DONATION-DEFERRAL-REASON
HEALTH-SERVICE-DONATION-DEFERRAL-REASON

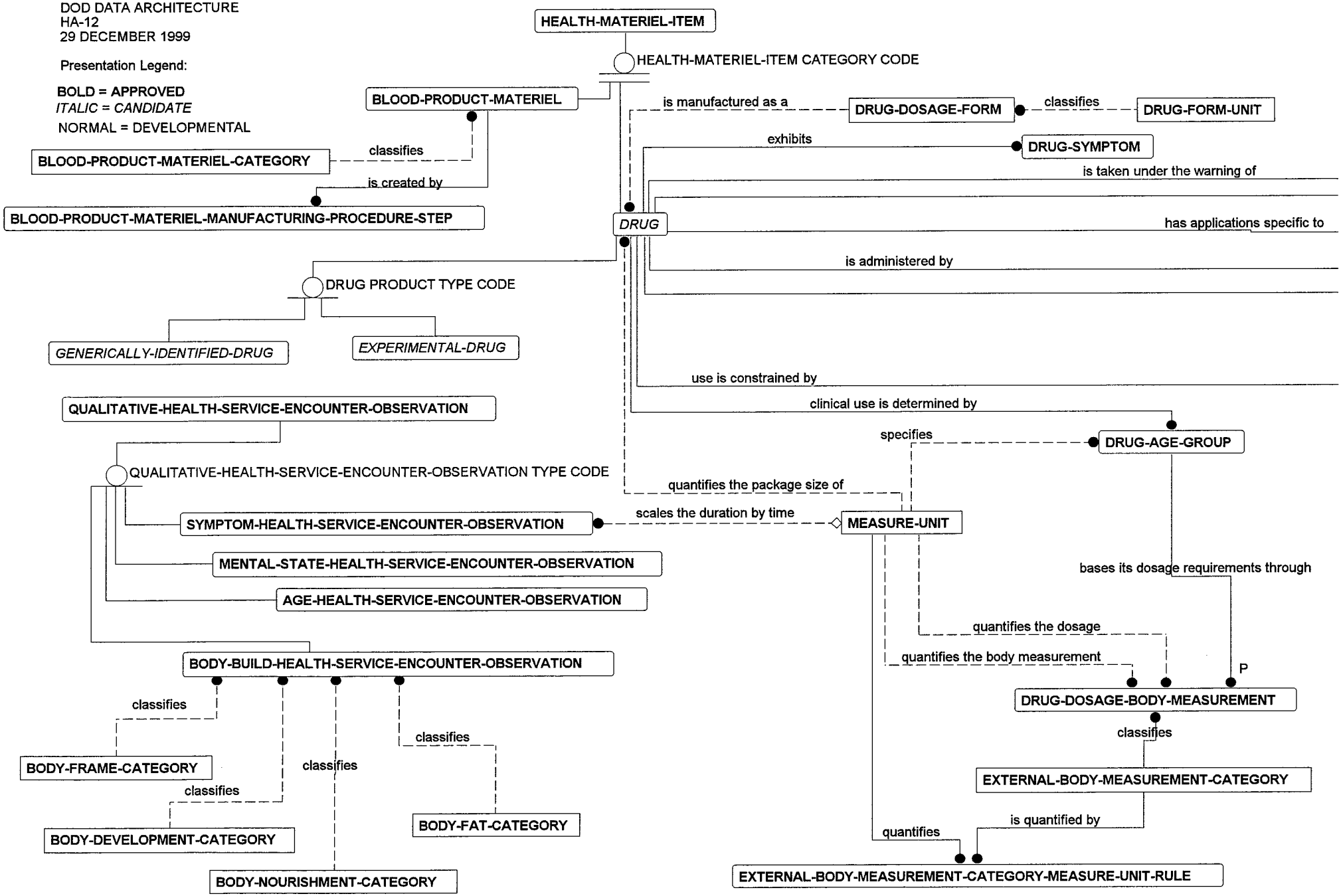
DOD DATA ARCHITECTURE
HA-11
29 DECEMBER 1999

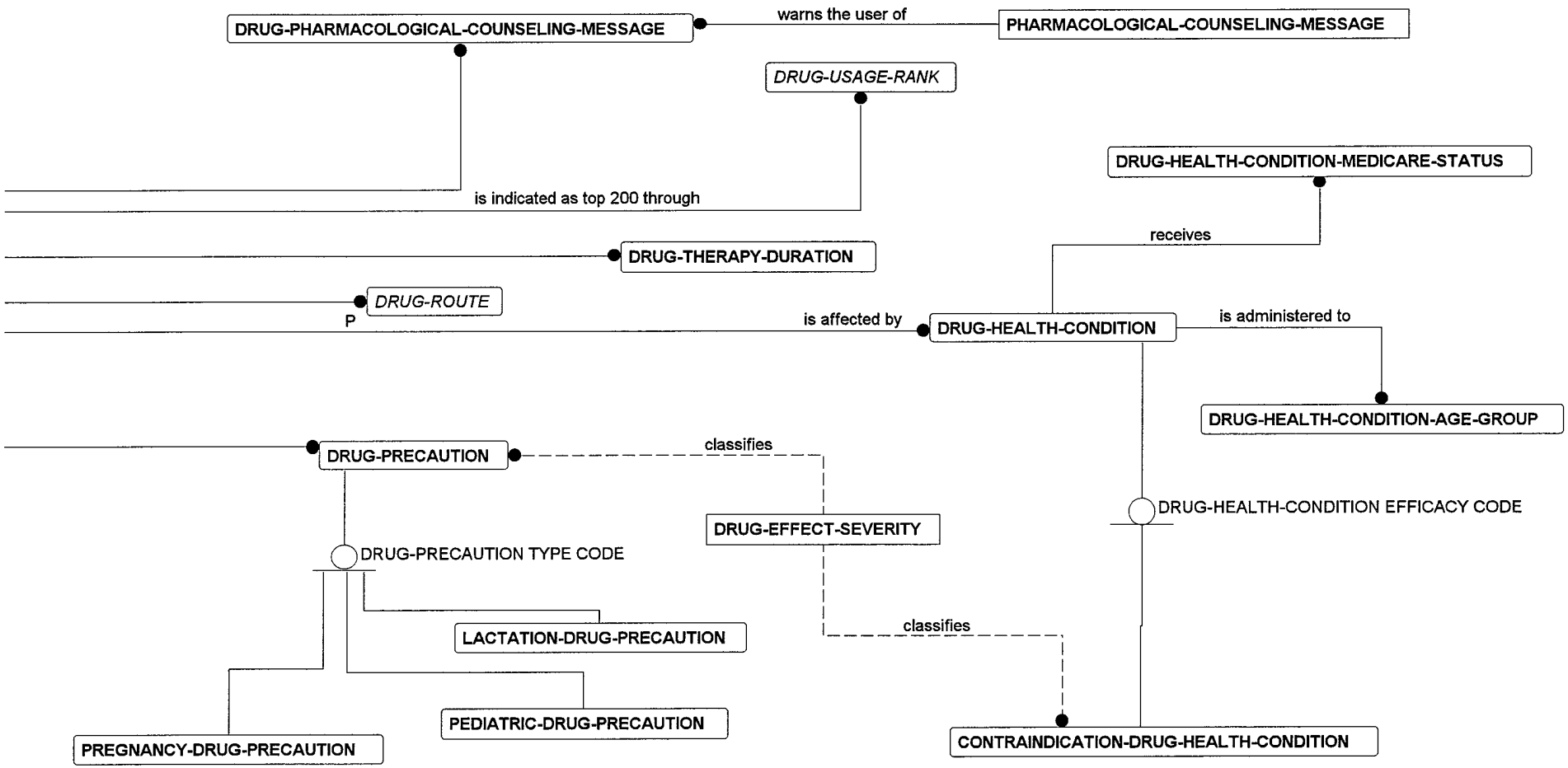
Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




ANIMAL-TAXONOMY-RANKING
ANIMAL-TAXONOMY-BODY-PART-ASSOCIATION
is subordinate to
is ordinate to
ANIMAL-TAXONOMY-ASSOCIATION
describes
BODY-PART-CONDITION
describes
PERSON-BODY-PART-CONDITION
ANIMAL-TAXONOMY
described by P
PERSON-BODY-PART
is composed of
identifies an affected
is component of
ANIMAL-TAXONOMY-BODY-PART
substitutes for
is substituted by
is utilized during
is responded to in
HEALTH-SERVICE-ENCOUNTER-OBSERVATION
relates to
relates
HEALTH-SERVICE-ENCOUNTER-OBSERVATION-ASSOCIATION
is used to diagnose
is used to diagnose
INQUIRY
receives
INQUIRY-ITEM-ANSWER
INQUIRY-ITEM TYPE CODE
HEALTH-SERVICE-ENCOUNTER-DETERMINATION-OBSERVATION
HEALTH-SERVICE-ENCOUNTER-OBSERVATION TYPE CODE
HEALTH-CONDITION-HISTORY-INQUIRY-ITEM
HEALTH-SERVICE-HISTORY-INQUIRY-ITEM
QUANTITATIVE-HEALTH-SERVICE-ENCOUNTER-OBSERVATION

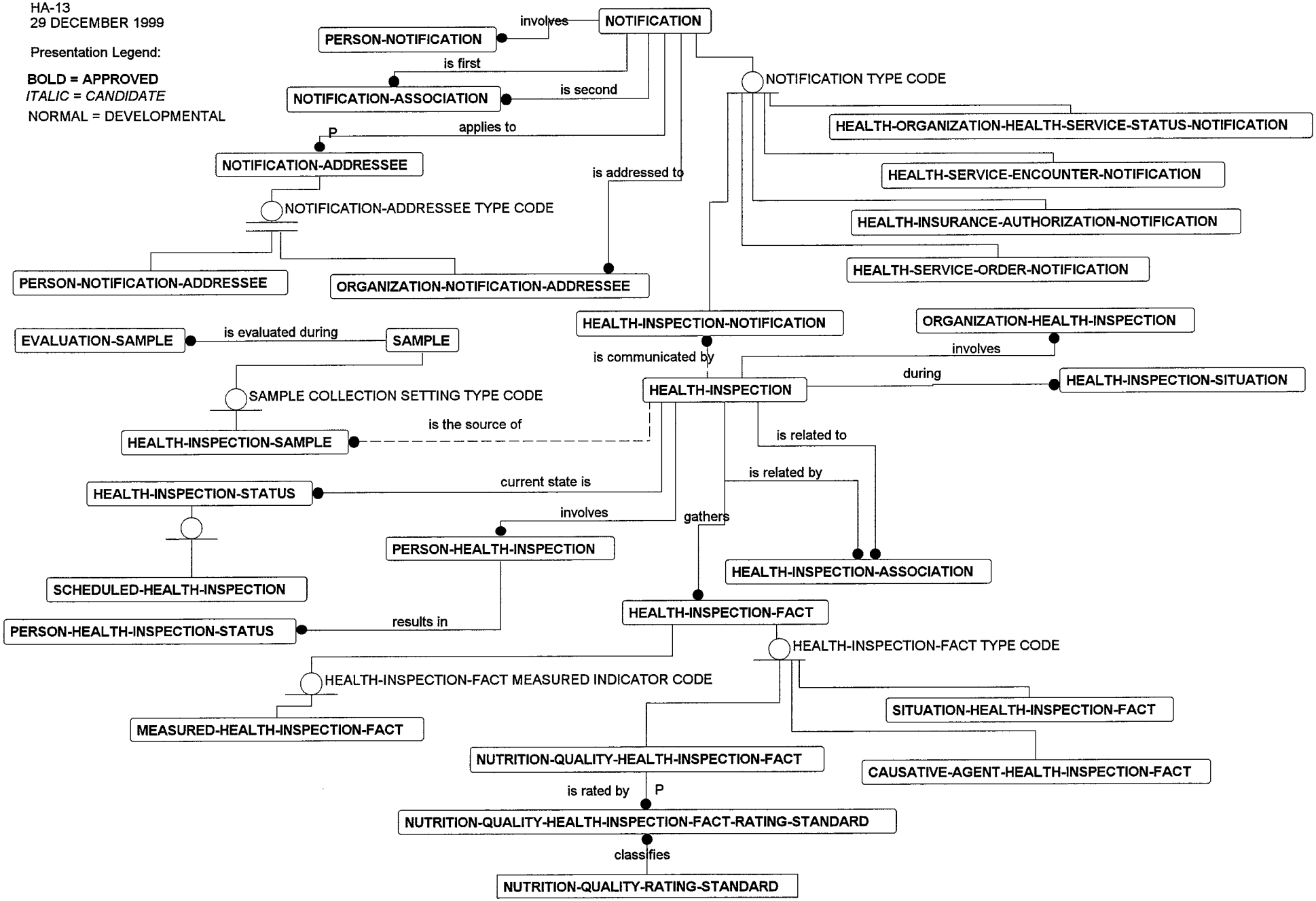

DOD DATA ARCHITECTURE
HA-12
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
HEALTH-MATERIEL-ITEM
HEALTH-MATERIEL-ITEM CATEGORY CODE
BLOOD-PRODUCT-MATERIEL
BLOOD-PRODUCT-MATERIEL-CATEGORY
classifies
is created by
BLOOD-PRODUCT-MATERIEL-MANUFACTURING-PROCEDURE-STEP
is manufactured as a
DRUG-DOSAGE-FORM
classifies
DRUG-FORM-UNIT
exhibits
DRUG-SYMPTOM
is taken under the warning of
DRUG
has applications specific to
is administered by
DRUG PRODUCT TYPE CODE
GENERICALLY-IDENTIFIED-DRUG
EXPERIMENTAL-DRUG
use is constrained by
clinical use is determined by
QUALITATIVE-HEALTH-SERVICE-ENCOUNTER-OBSERVATION
specifies
DRUG-AGE-GROUP
QUALITATIVE-HEALTH-SERVICE-ENCOUNTER-OBSERVATION TYPE CODE
quantifies the package size of
SYMPTOM-HEALTH-SERVICE-ENCOUNTER-OBSERVATION
scales the duration by time
MEASURE-UNIT
MENTAL-STATE-HEALTH-SERVICE-ENCOUNTER-OBSERVATION
AGE-HEALTH-SERVICE-ENCOUNTER-OBSERVATION
bases its dosage requirements through
quantifies the dosage
quantifies the body measurement
BODY-BUILD-HEALTH-SERVICE-ENCOUNTER-OBSERVATION
P
DRUG-DOSAGE-BODY-MEASUREMENT
classifies
classifies
classifies
classifies
EXTERNAL-BODY-MEASUREMENT-CATEGORY
BODY-FRAME-CATEGORY
classifies
BODY-DEVELOPMENT-CATEGORY
BODY-FAT-CATEGORY
is quantified by
quantifies
BODY-NOURISHMENT-CATEGORY
EXTERNAL-BODY-MEASUREMENT-CATEGORY-MEASURE-UNIT-RULE

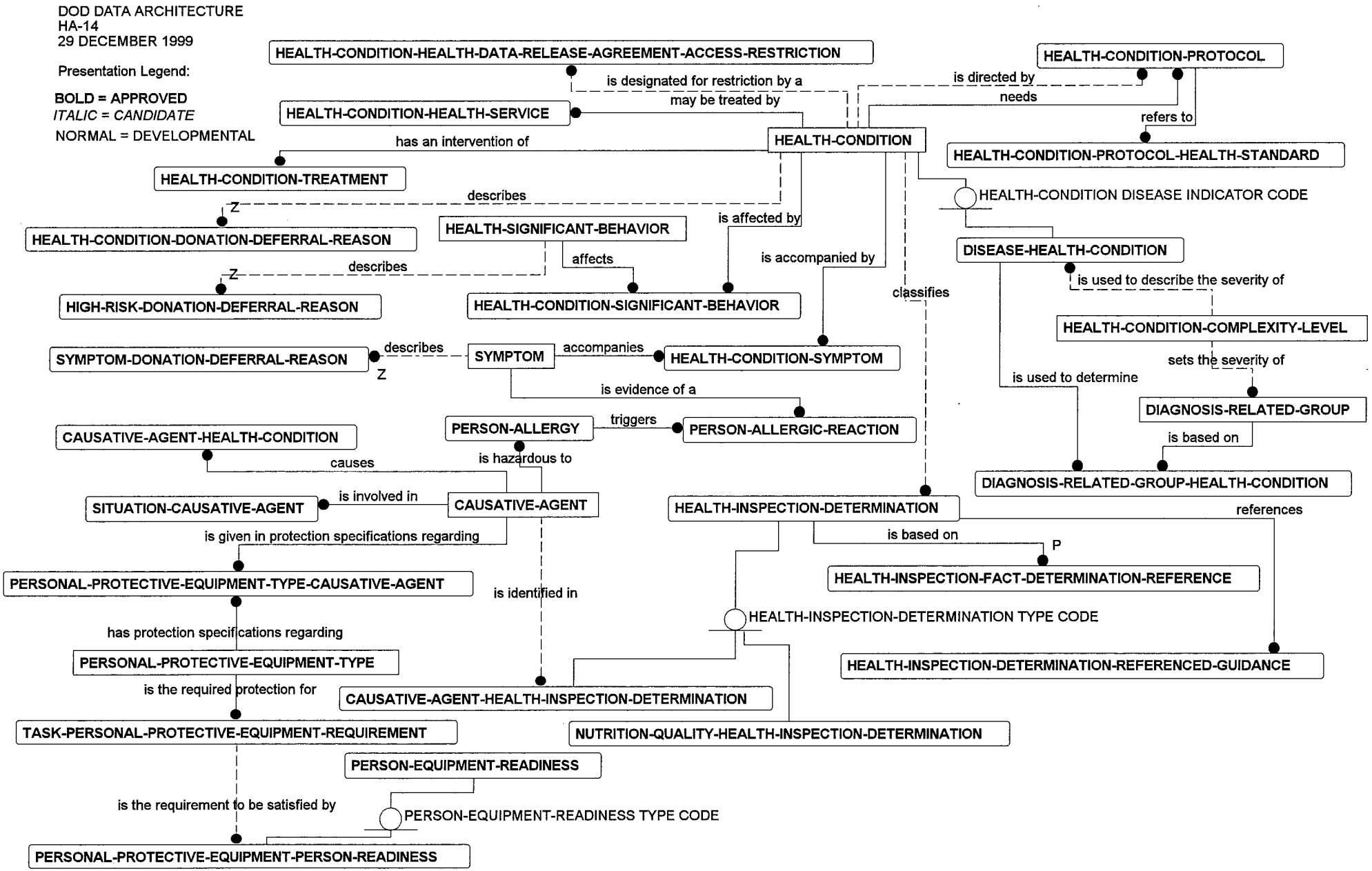

DRUG-PHARMACOLOGICAL-COUNSELING-MESSAGE
warns the user of
PHARMACOLOGICAL-COUNSELING-MESSAGE
DRUG-USAGE-RANK
DRUG-HEALTH-CONDITION-MEDICARE-STATUS
is indicated as top 200 through
receives
DRUG-THERAPY-DURATION
DRUG-ROUTE
P
is affected by
DRUG-HEALTH-CONDITION
is administered to
DRUG-HEALTH-CONDITION-AGE-GROUP
DRUG-PRECAUTION
classifies
DRUG-HEALTH-CONDITION EFFICACY CODE
DRUG-EFFECT-SEVERITY
DRUG-PRECAUTION TYPE CODE
classifies
LACTATION-DRUG-PRECAUTION
PEDIATRIC-DRUG-PRECAUTION
PREGNANCY-DRUG-PRECAUTION
CONTRAINDICATION-DRUG-HEALTH-CONDITION

DOD DATA ARCHITECTURE
HA-13
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

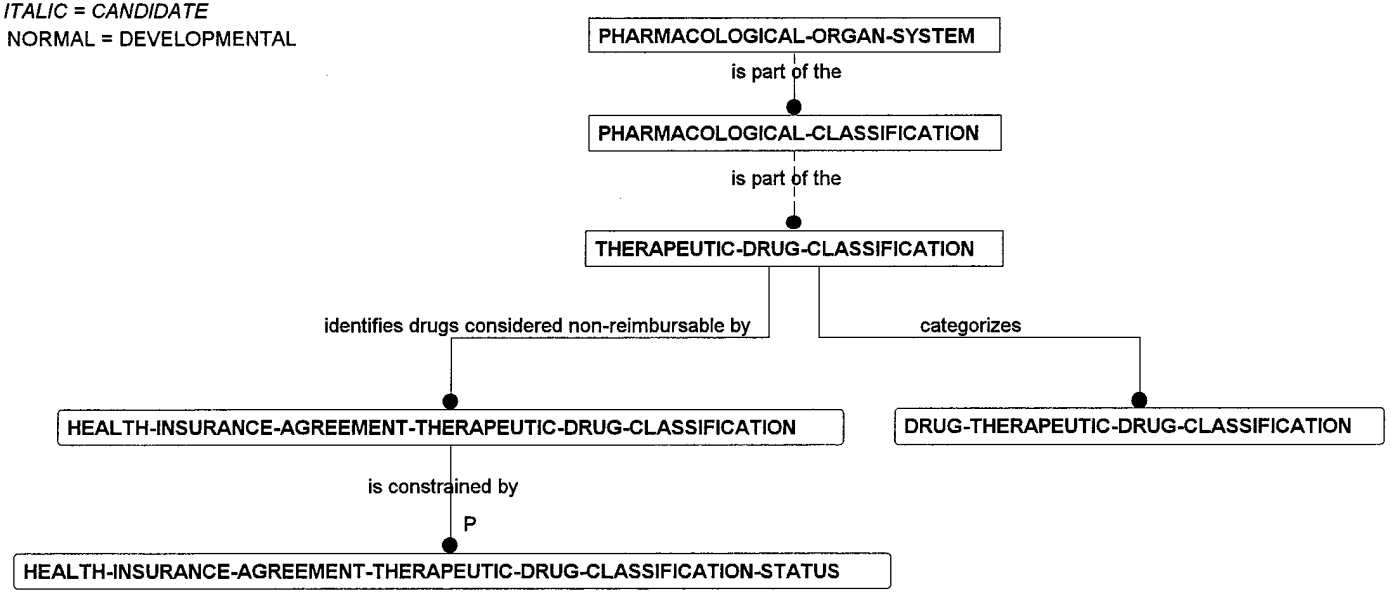



DOD DATA ARCHITECTURE
HA-14
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
HEALTH-CONDITION-HEALTH-DATA-RELEASE-AGREEMENT-ACCESS-RESTRICTION
is designated for restriction by a
HEALTH-CONDITION-PROTOCOL
is directed by
needs
may be treated by
HEALTH-CONDITION-HEALTH-SERVICE
refers to
HEALTH-CONDITION
has an intervention of
HEALTH-CONDITION-PROTOCOL-HEALTH-STANDARD
HEALTH-CONDITION-TREATMENT
describes
Z
HEALTH-CONDITION DISEASE INDICATOR CODE
HEALTH-CONDITION-DONATION-DEFERRAL-REASON
HEALTH-SIGNIFICANT-BEHAVIOR
is affected by
DISEASE-HEALTH-CONDITION
affects
describes
is accompanied by
Z
is used to describe the severity of
classifies
HIGH-RISK-DONATION-DEFERRAL-REASON
HEALTH-CONDITION-SIGNIFICANT-BEHAVIOR
HEALTH-CONDITION-COMPLEXITY-LEVEL
SYMPTOM-DONATION-DEFERRAL-REASON
describes
SYMPTOM
accompanies
HEALTH-CONDITION-SYMPTOM
sets the severity of
Z
is used to determine
is evidence of a
DIAGNOSIS-RELATED-GROUP
PERSON-ALLERGY
triggers
PERSON-ALLERGIC-REACTION
CAUSATIVE-AGENT-HEALTH-CONDITION
is based on
is hazardous to
causes
DIAGNOSIS-RELATED-GROUP-HEALTH-CONDITION
SITUATION-CAUSATIVE-AGENT
is involved in
CAUSATIVE-AGENT
HEALTH-INSPECTION-DETERMINATION
references
is given in protection specifications regarding
is based on
P
PERSONAL-PROTECTIVE-EQUIPMENT-TYPE-CAUSATIVE-AGENT
HEALTH-INSPECTION-FACT-DETERMINATION-REFERENCE
is identified in
HEALTH-INSPECTION-DETERMINATION TYPE CODE
has protection specifications regarding
PERSONAL-PROTECTIVE-EQUIPMENT-TYPE
HEALTH-INSPECTION-DETERMINATION-REFERENCED-GUIDANCE
is the required protection for
CAUSATIVE-AGENT-HEALTH-INSPECTION-DETERMINATION
TASK-PERSONAL-PROTECTIVE-EQUIPMENT-REQUIREMENT
NUTRITION-QUALITY-HEALTH-INSPECTION-DETERMINATION
PERSON-EQUIPMENT-READINESS
is the requirement to be satisfied by
PERSON-EQUIPMENT-READINESS TYPE CODE
PERSONAL-PROTECTIVE-EQUIPMENT-PERSON-READINESS

DOD DATA ARCHITECTURE
HA-15
29 DECEMBER 1999

Presentation Legend:

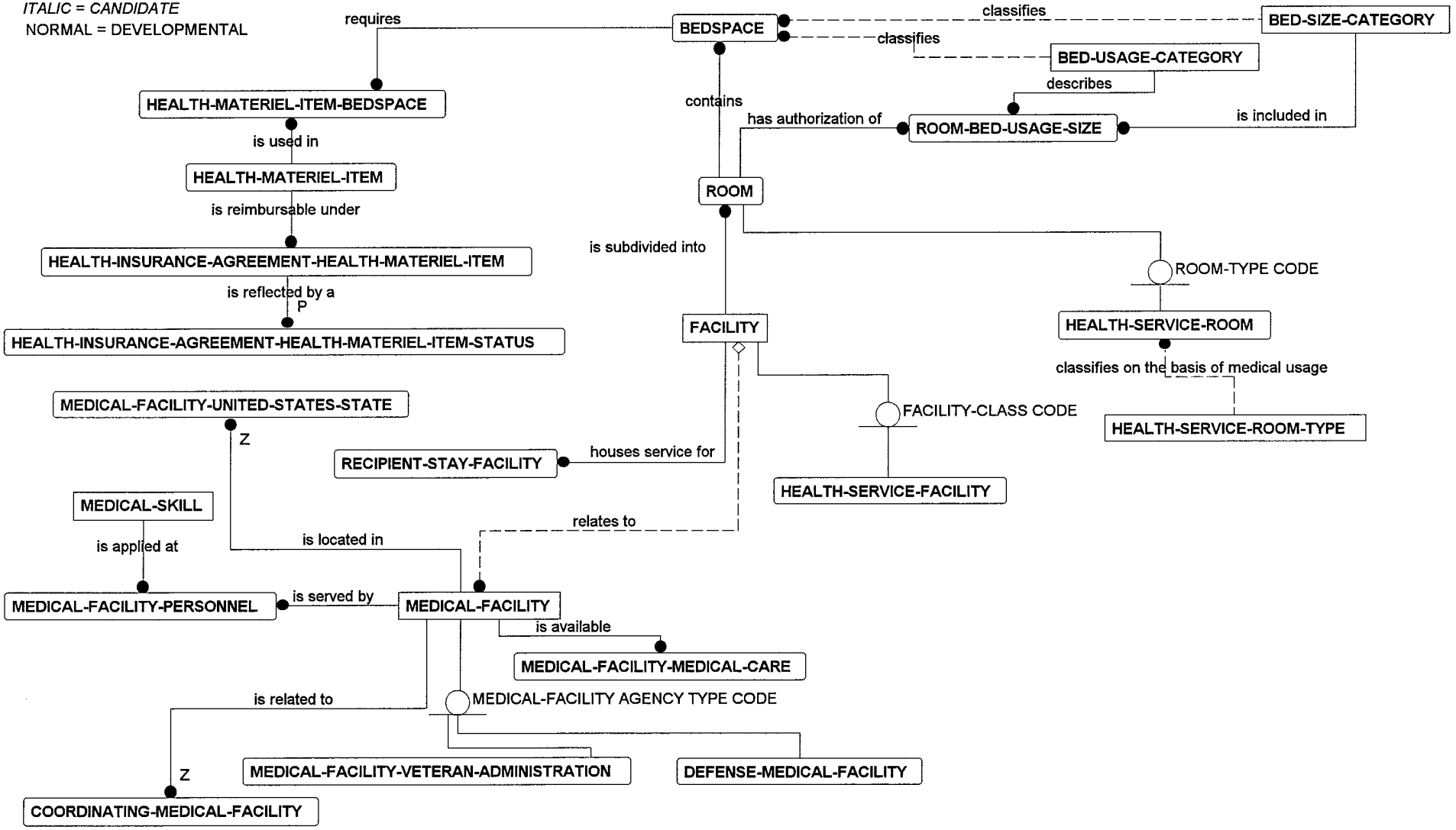
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
HA-16
29 DECEMBER 1999

Presentation Legend:

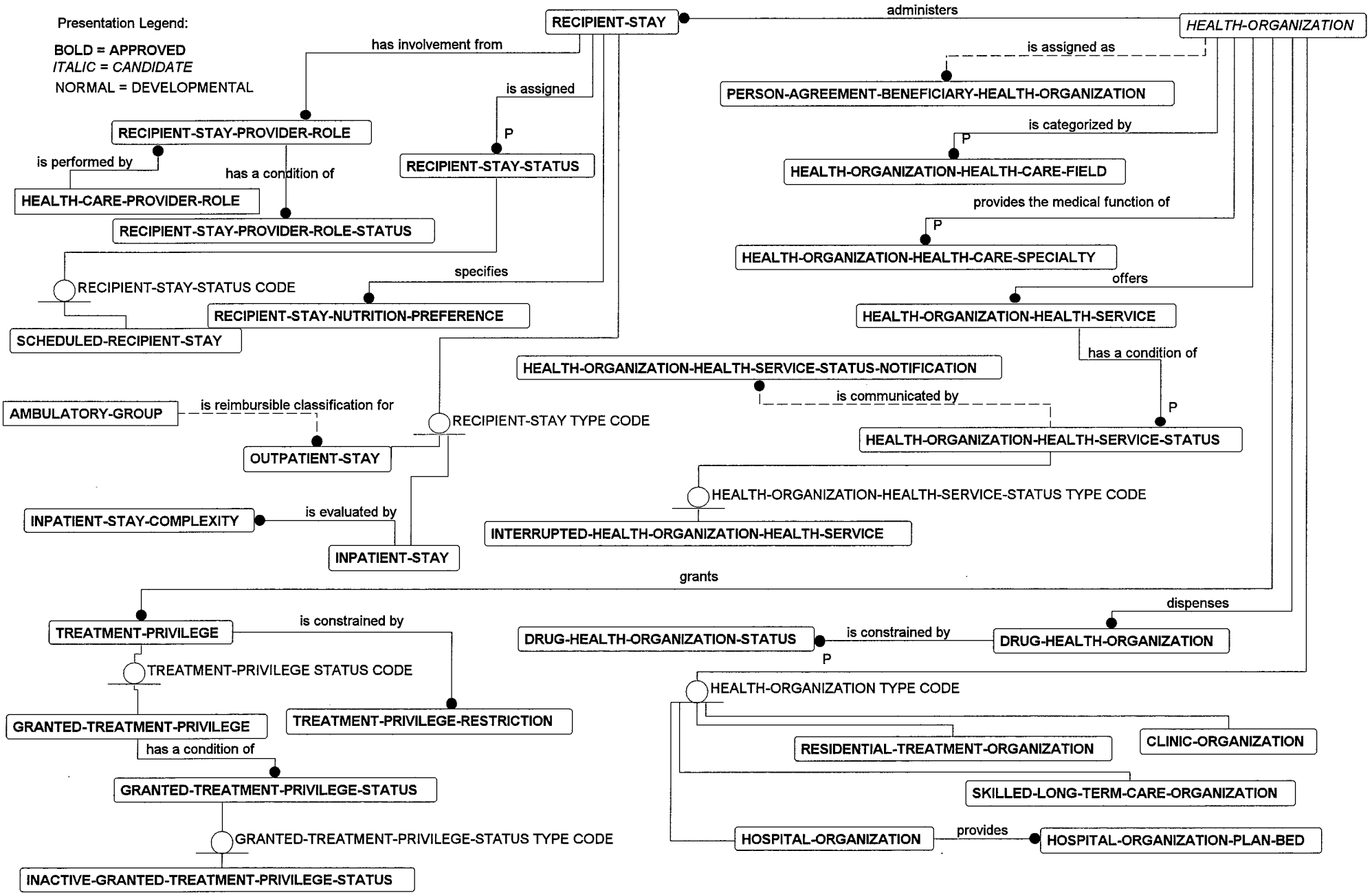
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
HA-17
29 DECEMBER 1999

Presentation Legend:

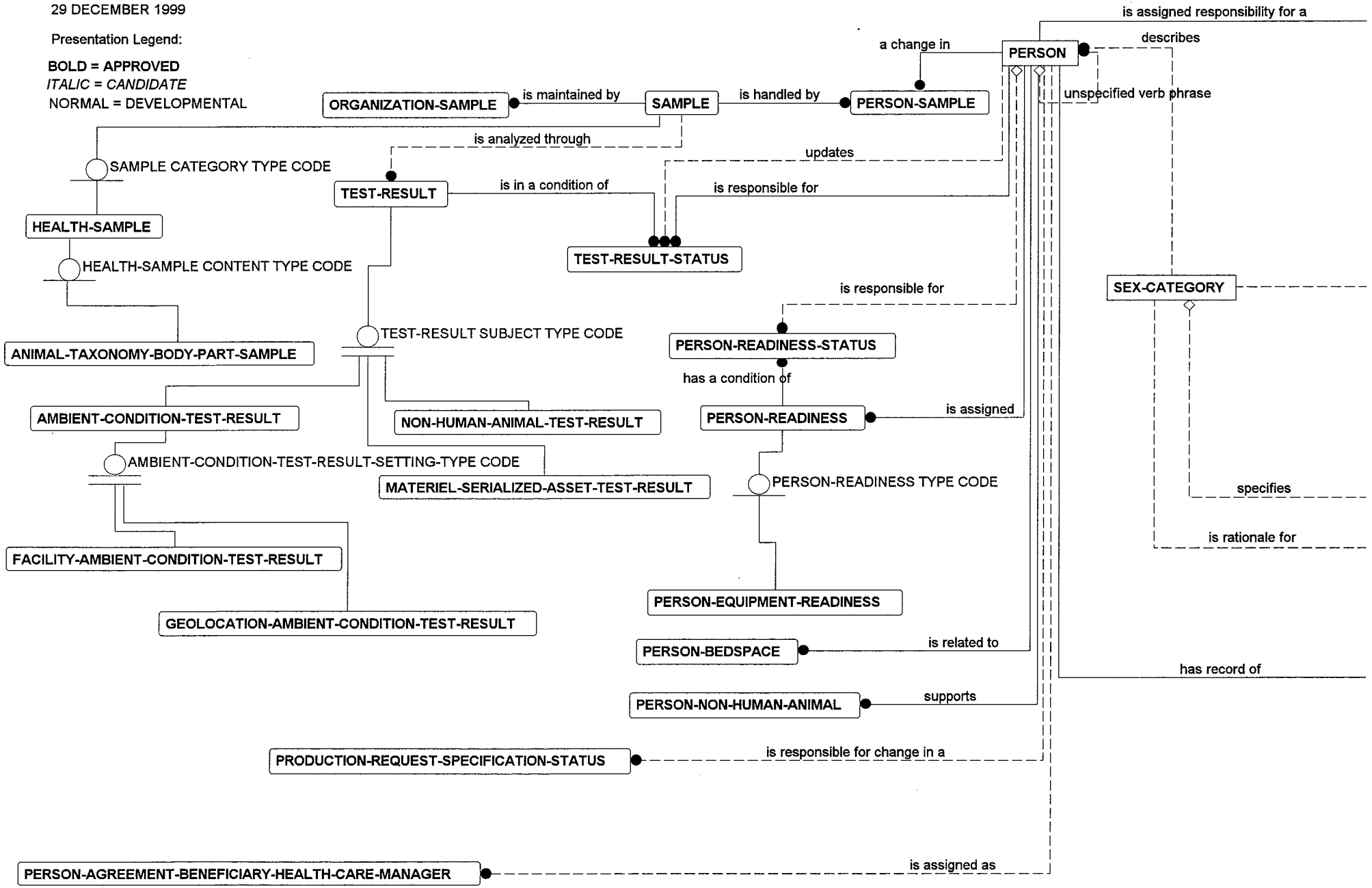
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

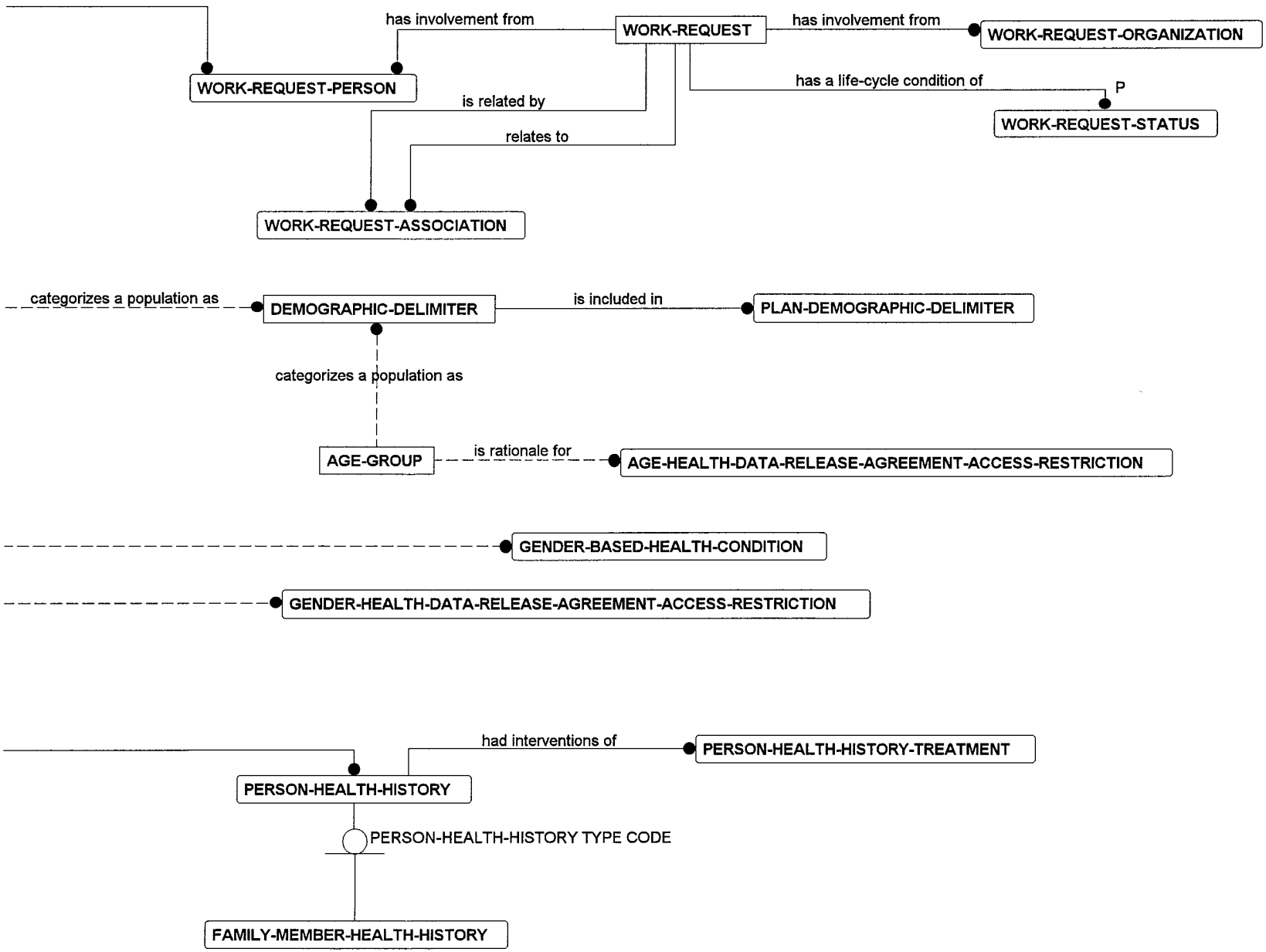


DOD DATA ARCHITECTURE
HA-18
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

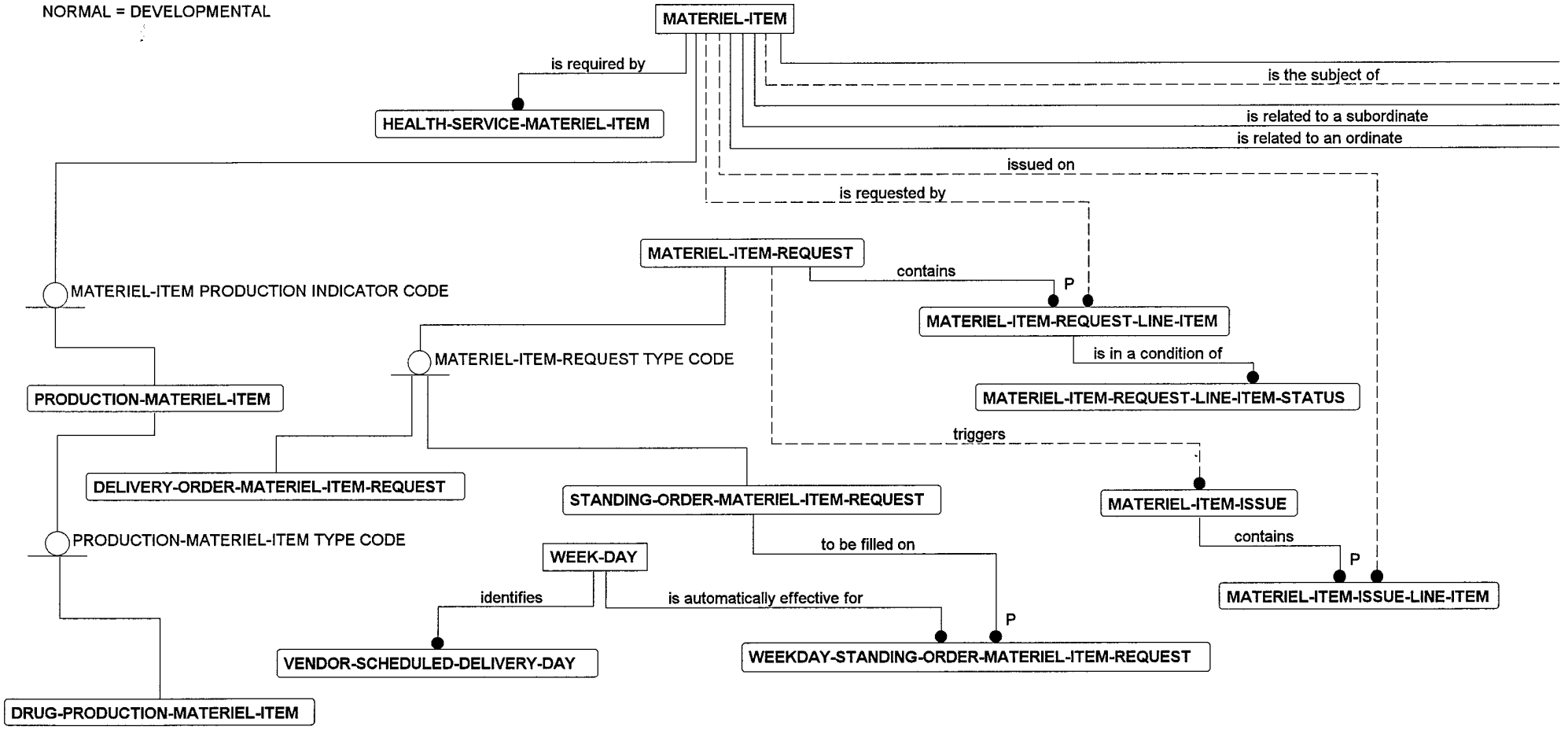


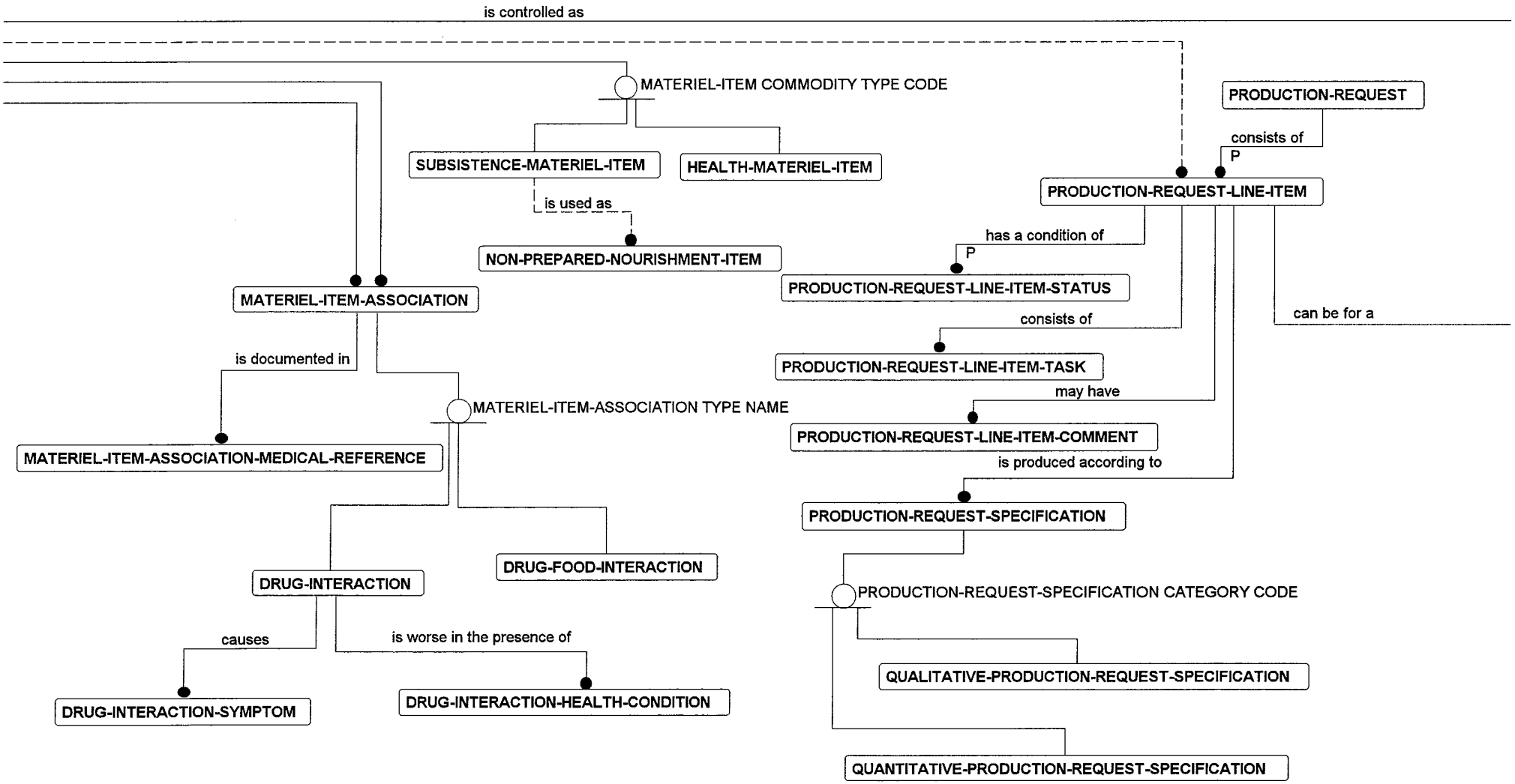

has involvement from
WORK-REQUEST
has involvement from
WORK-REQUEST-ORGANIZATION
WORK-REQUEST-PERSON
has a life-cycle condition of
P
is related by
WORK-REQUEST-STATUS
relates to
WORK-REQUEST-ASSOCIATION
categorizes a population as
DEMOGRAPHIC-DELIMITER
is included in
PLAN-DEMOGRAPHIC-DELIMITER
categorizes a population as
AGE-GROUP
is rationale for
AGE-HEALTH-DATA-RELEASE-AGREEMENT-ACCESS-RESTRICTION
GENDER-BASED-HEALTH-CONDITION
GENDER-HEALTH-DATA-RELEASE-AGREEMENT-ACCESS-RESTRICTION
had interventions of
PERSON-HEALTH-HISTORY-TREATMENT
PERSON-HEALTH-HISTORY
PERSON-HEALTH-HISTORY TYPE CODE
FAMILY-MEMBER-HEALTH-HISTORY

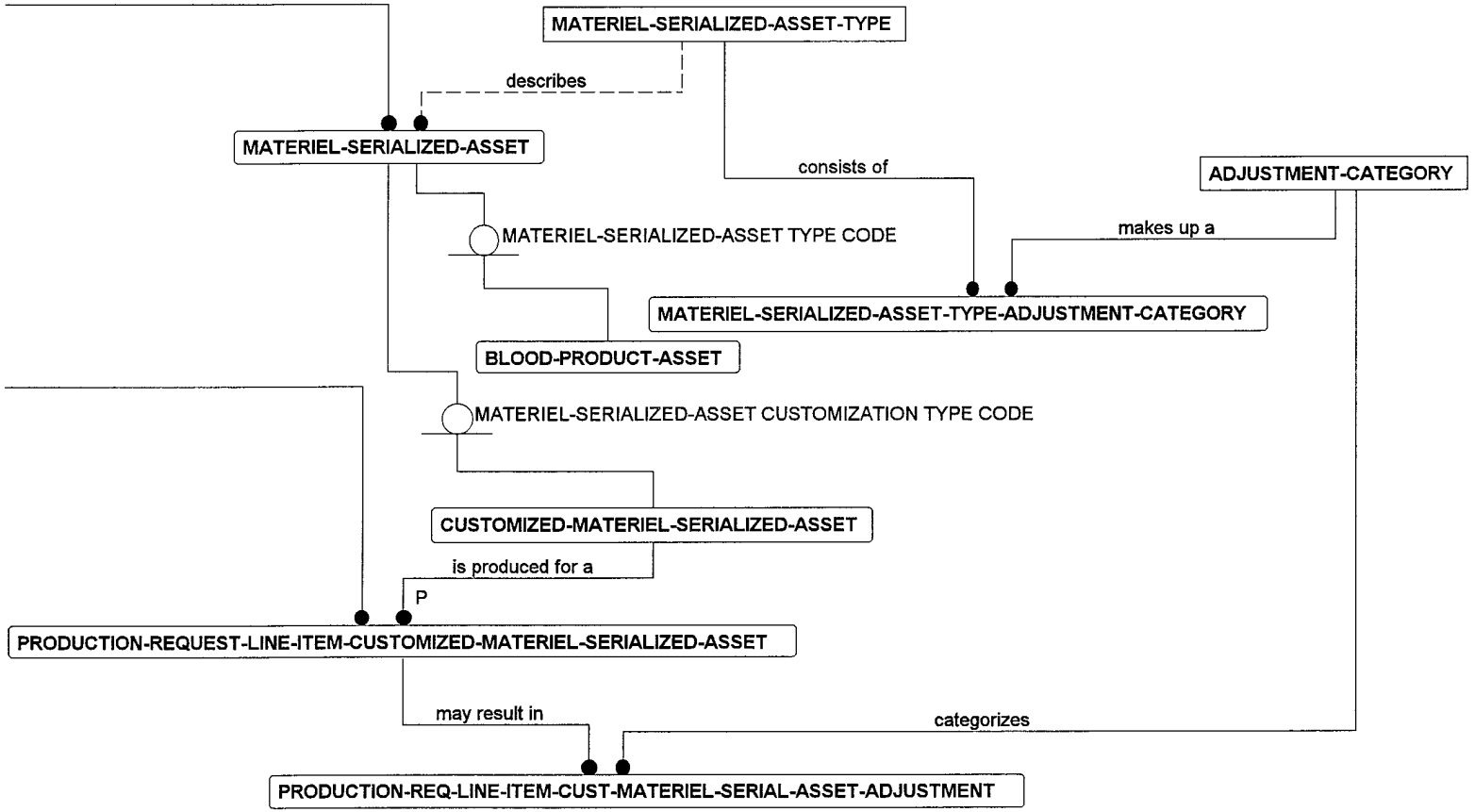
DOD DATA ARCHITECTURE
HA-19
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



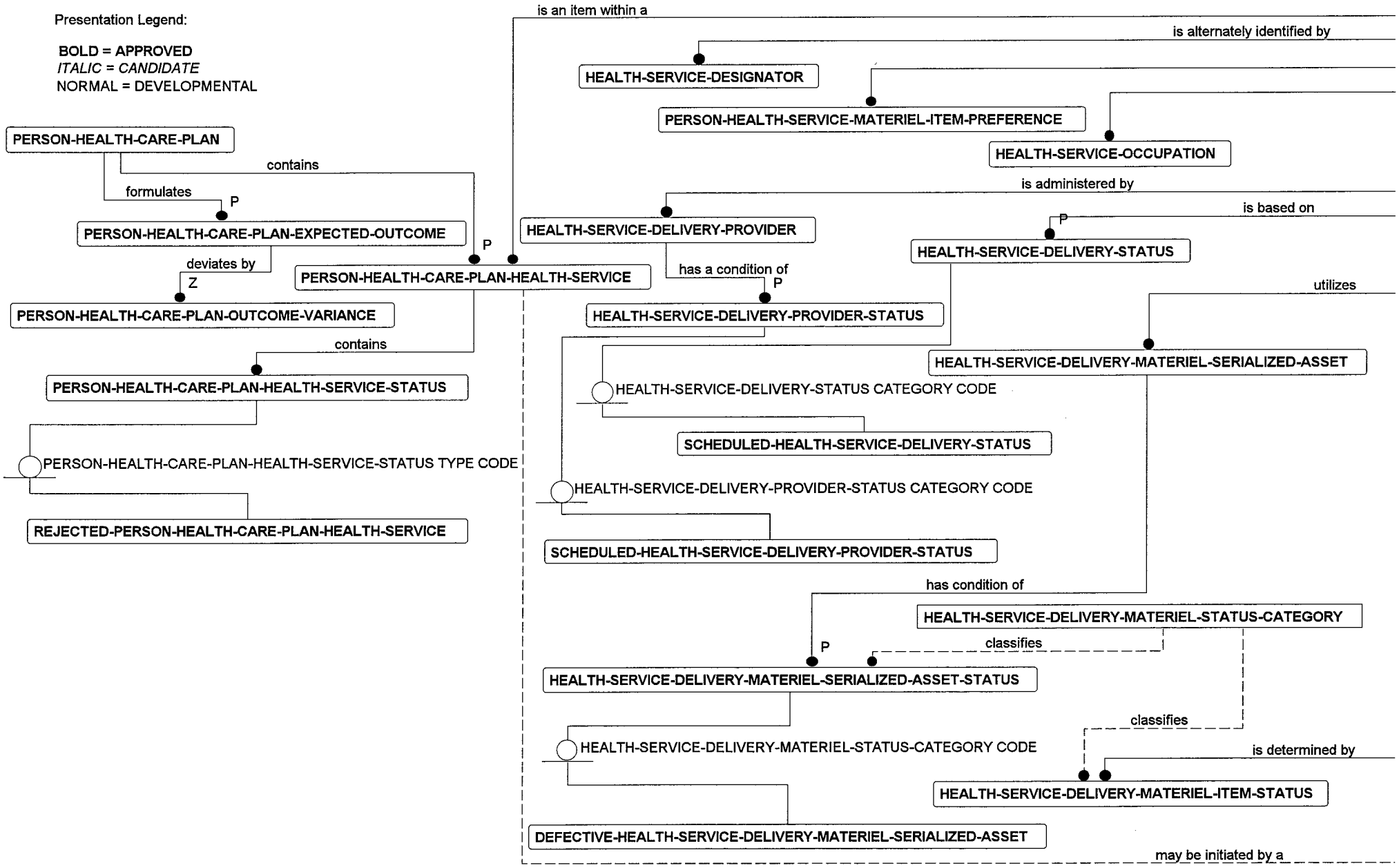

is controlled as
MATERIEL-ITEM COMMODITY TYPE CODE
SUBSISTENCE-MATERIEL-ITEM
HEALTH-MATERIEL-ITEM
is used as
NON-PREPARED-NOURISHMENT-ITEM
MATERIEL-ITEM-ASSOCIATION
is documented in
MATERIEL-ITEM-ASSOCIATION-MEDICAL-REFERENCE
MATERIEL-ITEM-ASSOCIATION TYPE NAME
DRUG-INTERACTION
DRUG-FOOD-INTERACTION
causes
is worse in the presence of
DRUG-INTERACTION-SYMPTOM
DRUG-INTERACTION-HEALTH-CONDITION
PRODUCTION-REQUEST
consists of
P
PRODUCTION-REQUEST-LINE-ITEM
has a condition of
P
PRODUCTION-REQUEST-LINE-ITEM-STATUS
consists of
PRODUCTION-REQUEST-LINE-ITEM-TASK
can be for a
may have
PRODUCTION-REQUEST-LINE-ITEM-COMMENT
is produced according to
PRODUCTION-REQUEST-SPECIFICATION
PRODUCTION-REQUEST-SPECIFICATION CATEGORY CODE
QUALITATIVE-PRODUCTION-REQUEST-SPECIFICATION
QUANTITATIVE-PRODUCTION-REQUEST-SPECIFICATION

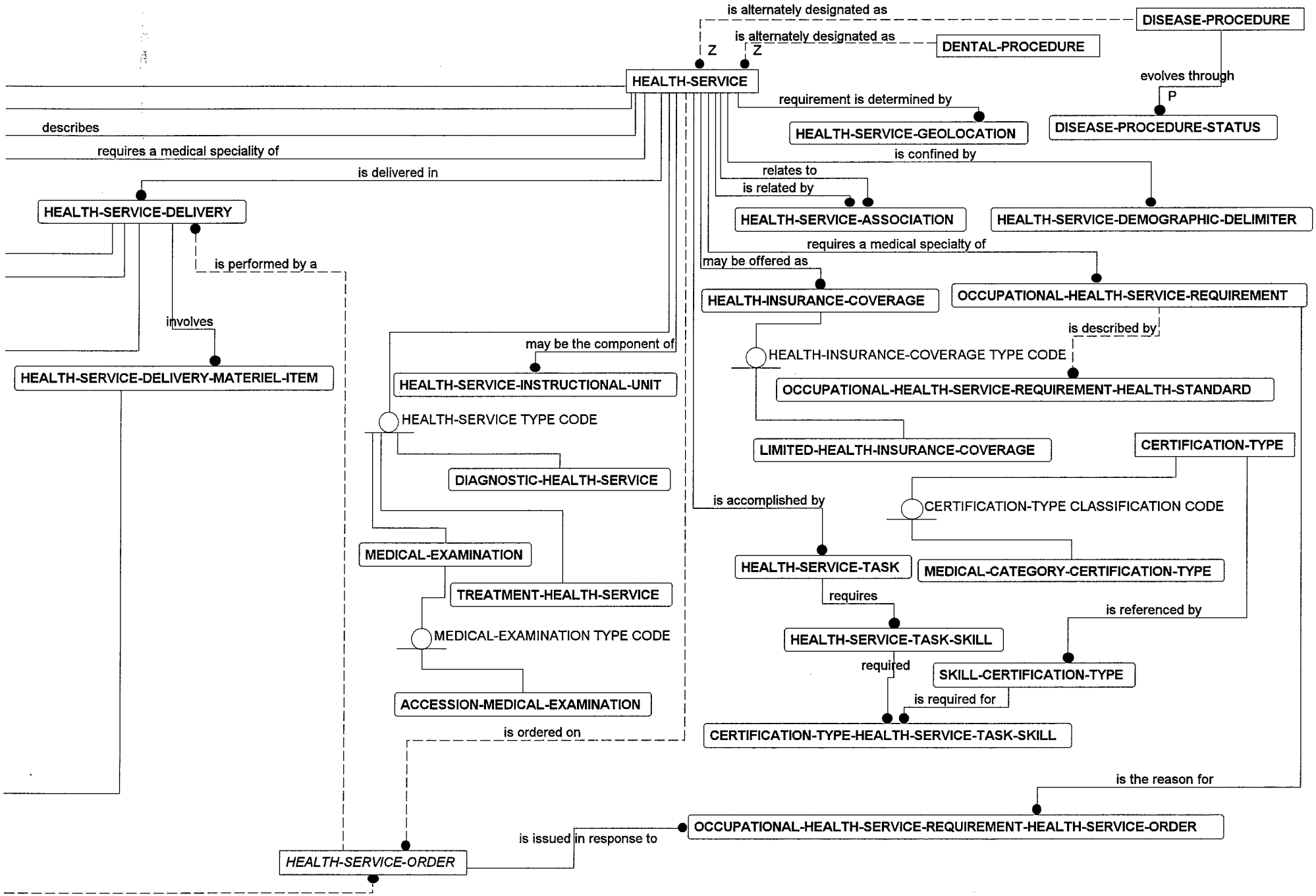

MATERIEL-SERIALIZED-ASSET-TYPE
describes
MATERIEL-SERIALIZED-ASSET
consists of
ADJUSTMENT-CATEGORY
MATERIEL-SERIALIZED-ASSET TYPE CODE
makes up a
MATERIEL-SERIALIZED-ASSET-TYPE-ADJUSTMENT-CATEGORY
BLOOD-PRODUCT-ASSET
MATERIEL-SERIALIZED-ASSET CUSTOMIZATION TYPE CODE
CUSTOMIZED-MATERIEL-SERIALIZED-ASSET
is produced for a
P
PRODUCTION-REQUEST-LINE-ITEM-CUSTOMIZED-MATERIEL-SERIALIZED-ASSET
may result in
categorizes
PRODUCTION-REQ-LINE-ITEM-CUST-MATERIEL-SERIAL-ASSET-ADJUSTMENT

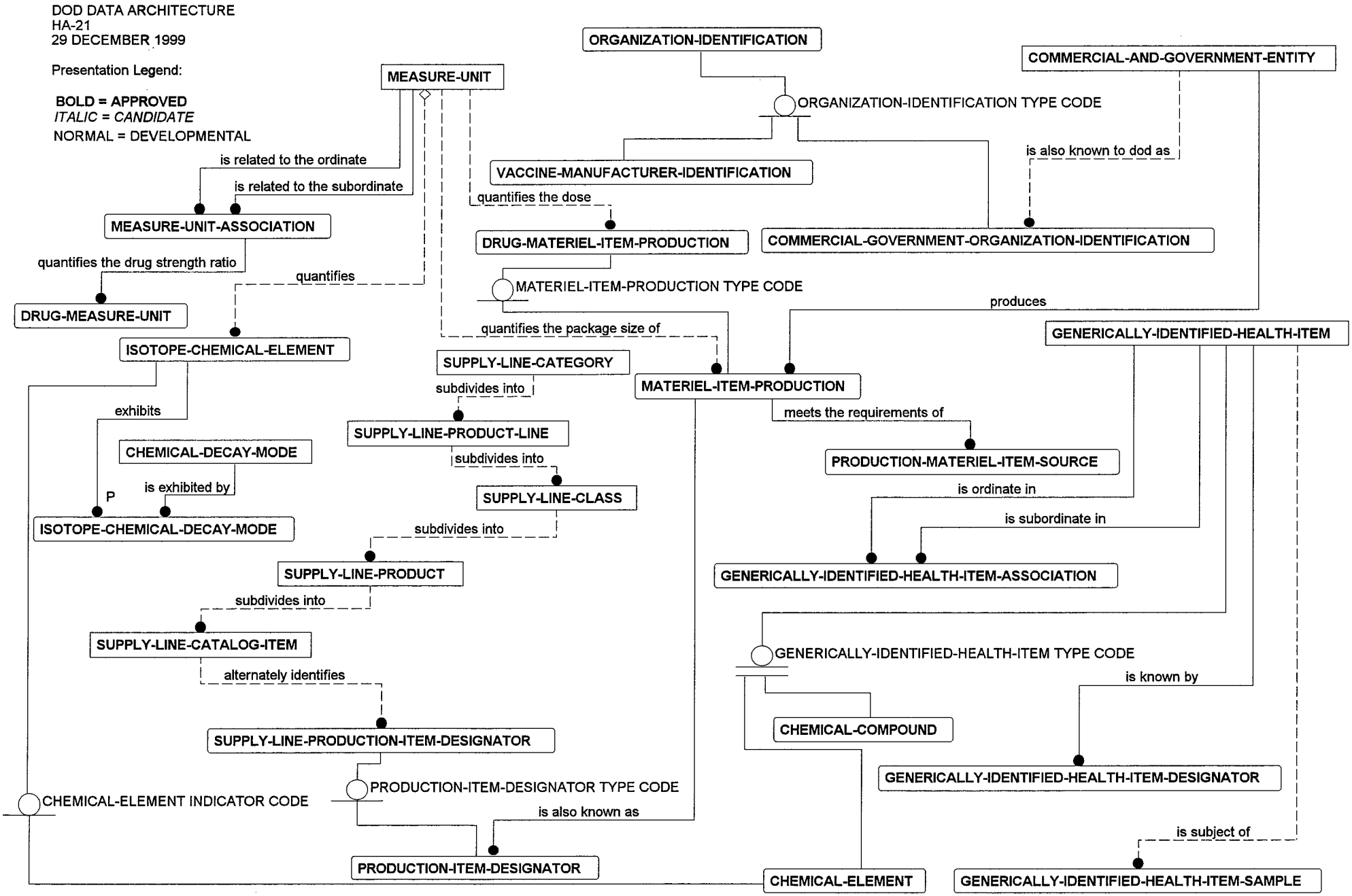
DOD DATA ARCHITECTURE
HA-20
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



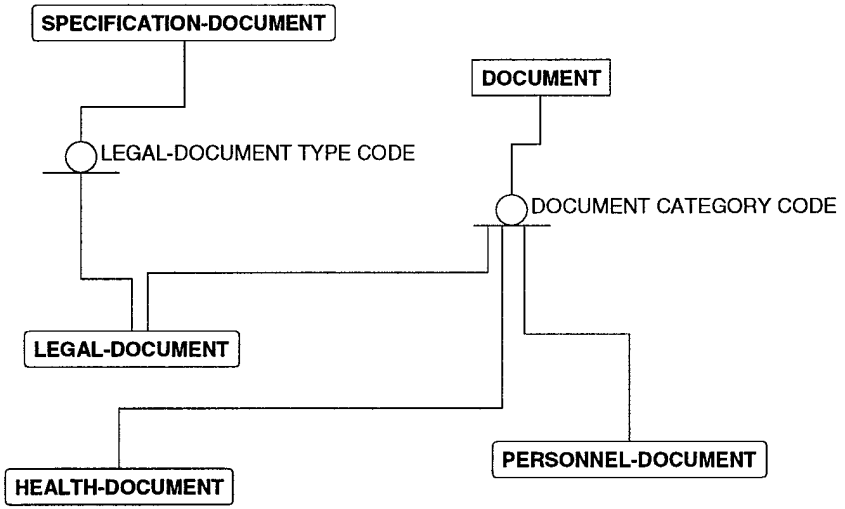

is alternately designated as
DISEASE-PROCEDURE
is alternately designated as
DENTAL-PROCEDURE
Z
Z
HEALTH-SERVICE
evolves through
P
DISEASE-PROCEDURE-STATUS
requirement is determined by
HEALTH-SERVICE-GEOLOCATION
describes
requires a medical speciality of
is delivered in
is confined by
relates to
is related by
HEALTH-SERVICE-ASSOCIATION
HEALTH-SERVICE-DEMOGRAPHIC-DELIMITER
HEALTH-SERVICE-DELIVERY
requires a medical specialty of
may be offered as
is performed by a
HEALTH-INSURANCE-COVERAGE
OCCUPATIONAL-HEALTH-SERVICE-REQUIREMENT
involves
is described by
may be the component of
HEALTH-INSURANCE-COVERAGE TYPE CODE
HEALTH-SERVICE-DELIVERY-MATERIEL-ITEM
HEALTH-SERVICE-INSTRUCTIONAL-UNIT
OCCUPATIONAL-HEALTH-SERVICE-REQUIREMENT-HEALTH-STANDARD
HEALTH-SERVICE TYPE CODE
LIMITED-HEALTH-INSURANCE-COVERAGE
CERTIFICATION-TYPE
DIAGNOSTIC-HEALTH-SERVICE
is accomplished by
CERTIFICATION-TYPE CLASSIFICATION CODE
MEDICAL-EXAMINATION
HEALTH-SERVICE-TASK
MEDICAL-CATEGORY-CERTIFICATION-TYPE
TREATMENT-HEALTH-SERVICE
requires
is referenced by
MEDICAL-EXAMINATION TYPE CODE
HEALTH-SERVICE-TASK-SKILL
required
SKILL-CERTIFICATION-TYPE
ACCESSION-MEDICAL-EXAMINATION
is required for
is ordered on
CERTIFICATION-TYPE-HEALTH-SERVICE-TASK-SKILL
is the reason for
OCCUPATIONAL-HEALTH-SERVICE-REQUIREMENT-HEALTH-SERVICE-ORDER
is issued in response to
HEALTH-SERVICE-ORDER


DOD DATA ARCHITECTURE
HA-21
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
ORGANIZATION-IDENTIFICATION
COMMERCIAL-AND-GOVERNMENT-ENTITY
MEASURE-UNIT
ORGANIZATION-IDENTIFICATION TYPE CODE
is related to the ordinate
is related to the subordinate
is also known to dod as
VACCINE-MANUFACTURER-IDENTIFICATION
quantifies the dose
MEASURE-UNIT-ASSOCIATION
DRUG-MATERIEL-ITEM-PRODUCTION
COMMERCIAL-GOVERNMENT-ORGANIZATION-IDENTIFICATION
quantifies the drug strength ratio
quantifies
MATERIEL-ITEM-PRODUCTION TYPE CODE
produces
DRUG-MEASURE-UNIT
quantifies the package size of
GENERICALLY-IDENTIFIED-HEALTH-ITEM
ISOTOPE-CHEMICAL-ELEMENT
SUPPLY-LINE-CATEGORY
MATERIEL-ITEM-PRODUCTION
subdivides into
exhibits
meets the requirements of
SUPPLY-LINE-PRODUCT-LINE
CHEMICAL-DECAY-MODE
PRODUCTION-MATERIEL-ITEM-SOURCE
subdivides into
is exhibited by
P
is ordinate in
SUPPLY-LINE-CLASS
is subordinate in
ISOTOPE-CHEMICAL-DECAY-MODE
subdivides into
GENERICALLY-IDENTIFIED-HEALTH-ITEM-ASSOCIATION
SUPPLY-LINE-PRODUCT
subdivides into
GENERICALLY-IDENTIFIED-HEALTH-ITEM TYPE CODE
SUPPLY-LINE-CATALOG-ITEM
is known by
alternately identifies
CHEMICAL-COMPOUND
SUPPLY-LINE-PRODUCTION-ITEM-DESIGNATOR
GENERICALLY-IDENTIFIED-HEALTH-ITEM-DESIGNATOR
PRODUCTION-ITEM-DESIGNATOR TYPE CODE
CHEMICAL-ELEMENT INDICATOR CODE
is also known as
is subject of
PRODUCTION-ITEM-DESIGNATOR
CHEMICAL-ELEMENT
GENERICALLY-IDENTIFIED-HEALTH-ITEM-SAMPLE

DOD DATA ARCHITECTURE
HA-22
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



Section 3.5

ASD(LA)

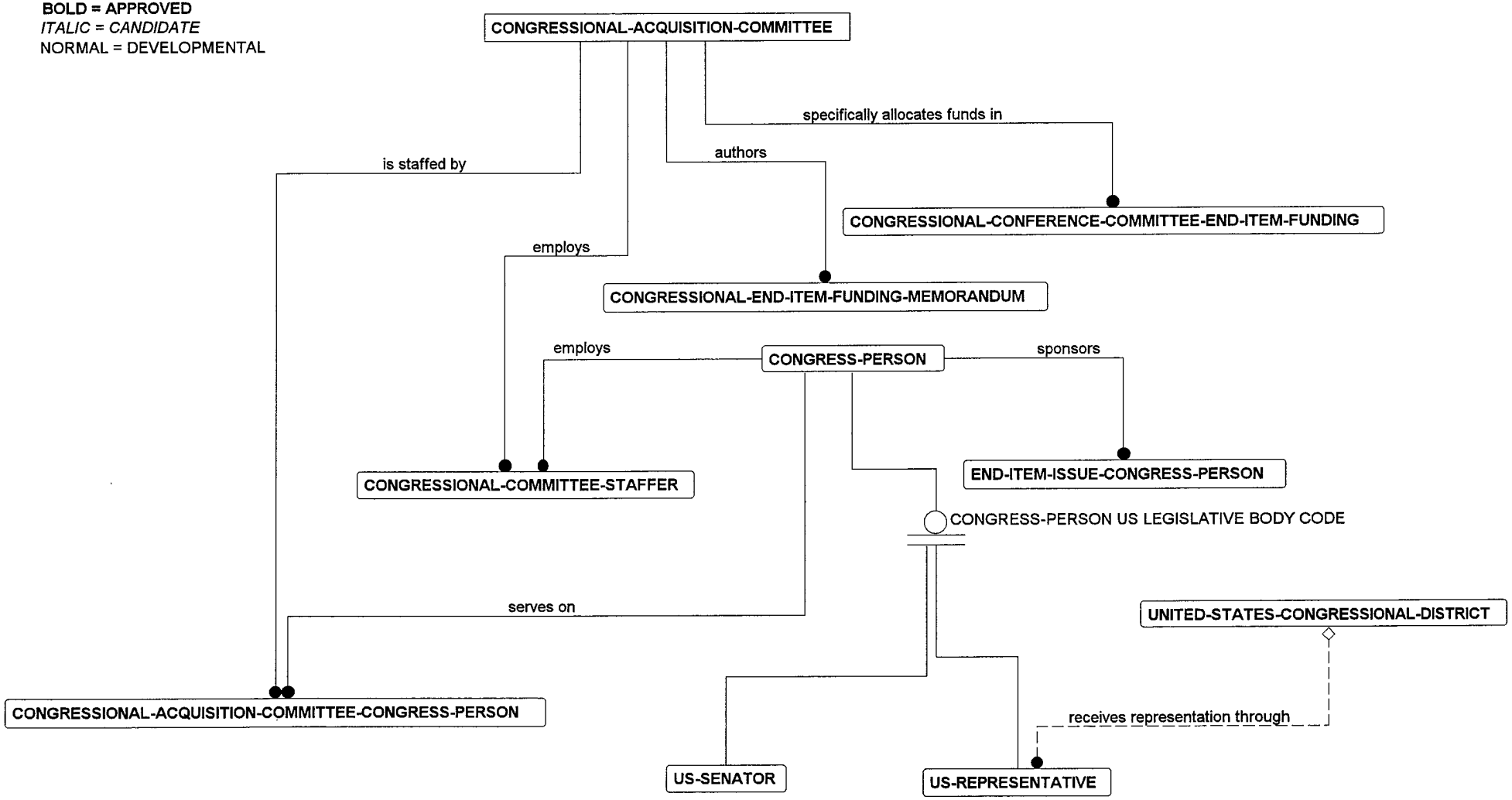
Assistant Secretary of Defense
(Legislative Affairs)

Note: The following subsections contain the Functional Sub-Views data maps which comprise this FDAd View.

DOD DATA ARCHITECTURE
LA-01
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



Section 3.6

ASD(PA&E)

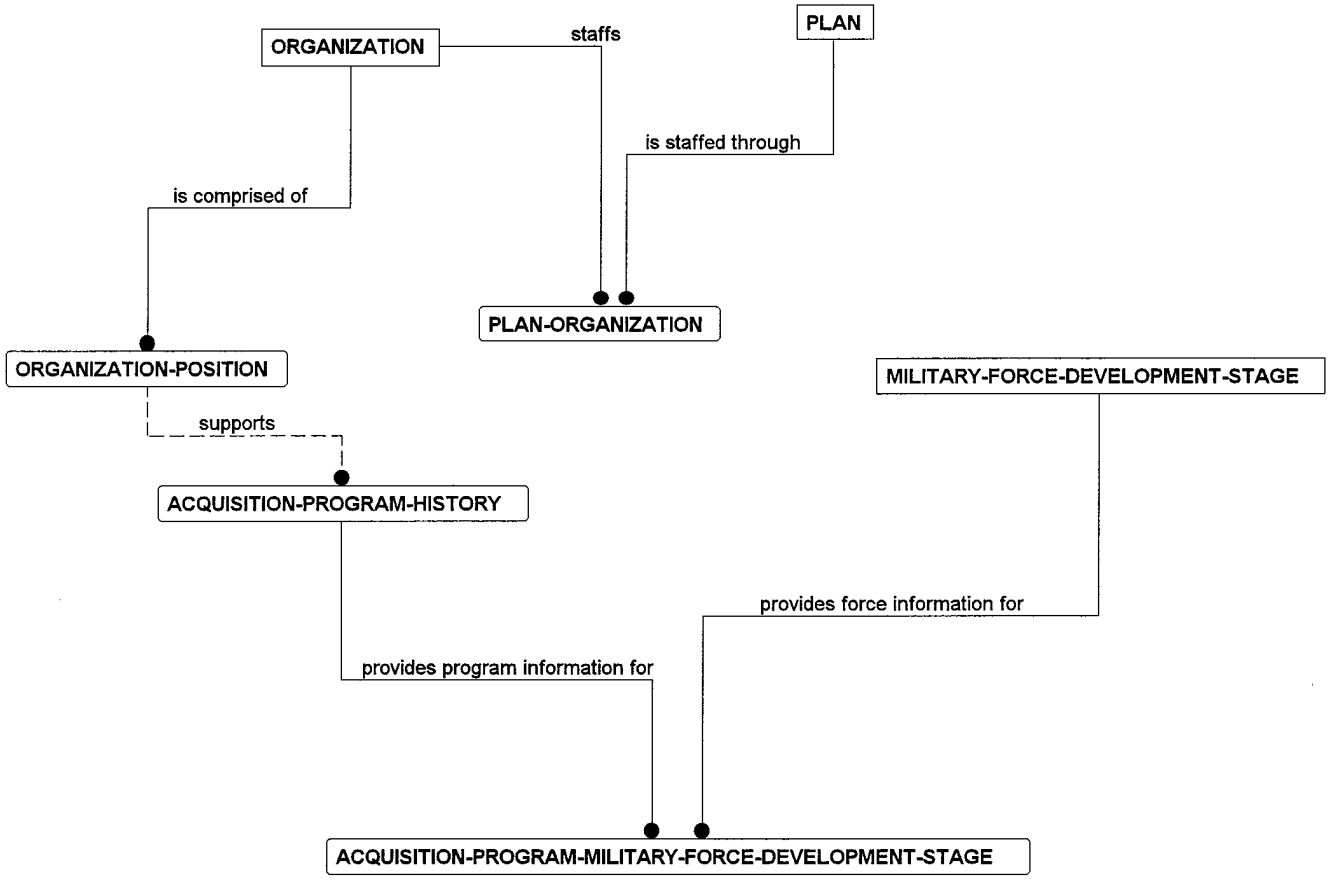
Assistant Secretary of Defense
(Program Analysis and Evaluation)

Note: The following subsections contain the Functional Sub-Views data maps which comprise this FDAd View.

DOD DATA ARCHITECTURE
PA&E-01
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



Section 3.7

ASD(RA)

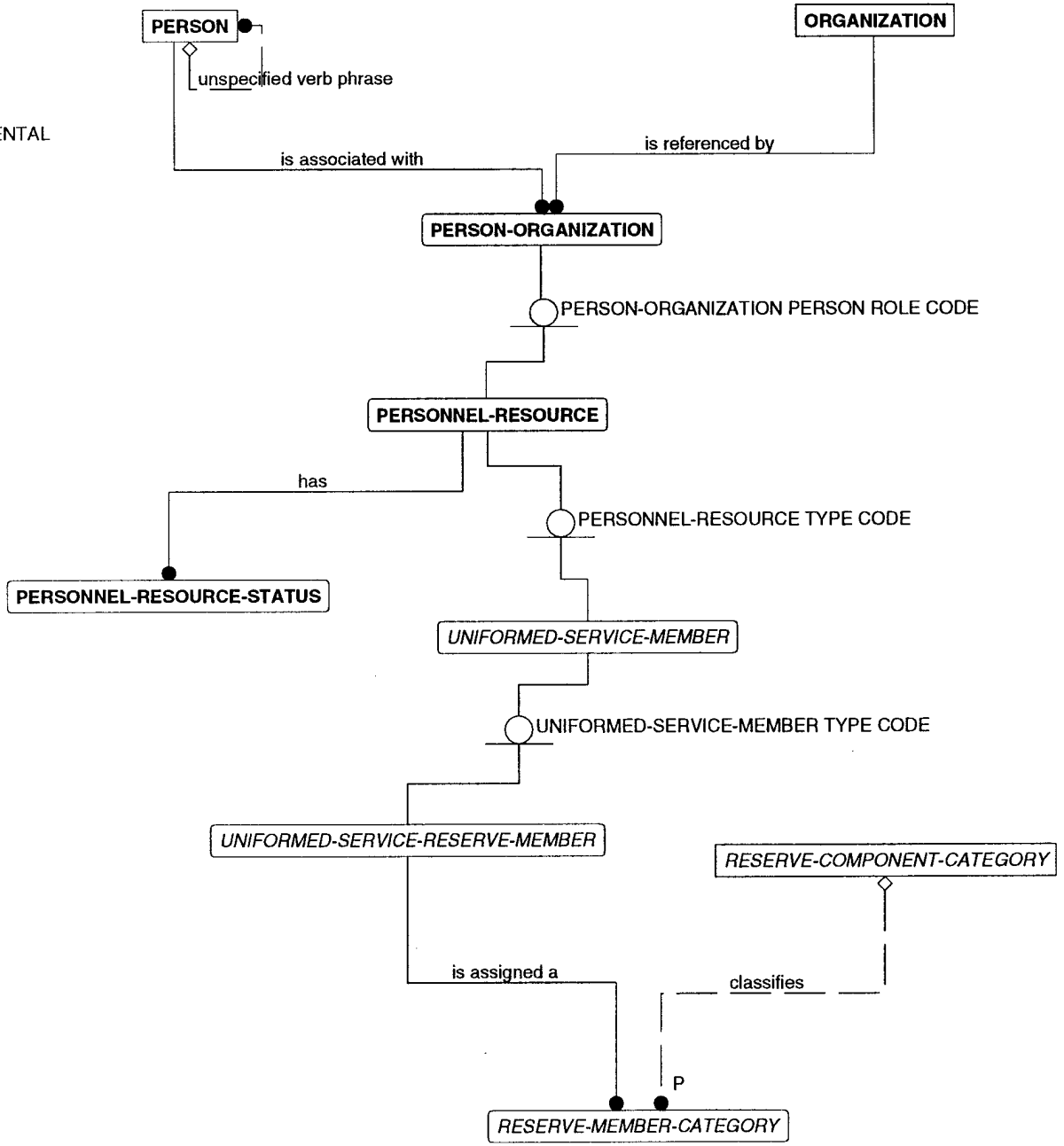
Assistant Secretary of Defense
(Reserve Affairs)

Note: The following subsections contain the Functional Sub-Views data maps which comprise this FDAd View.

DOD DATA ARCHITECTURE
RESERVE PERSONNEL
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



Section 3.8

DA&M

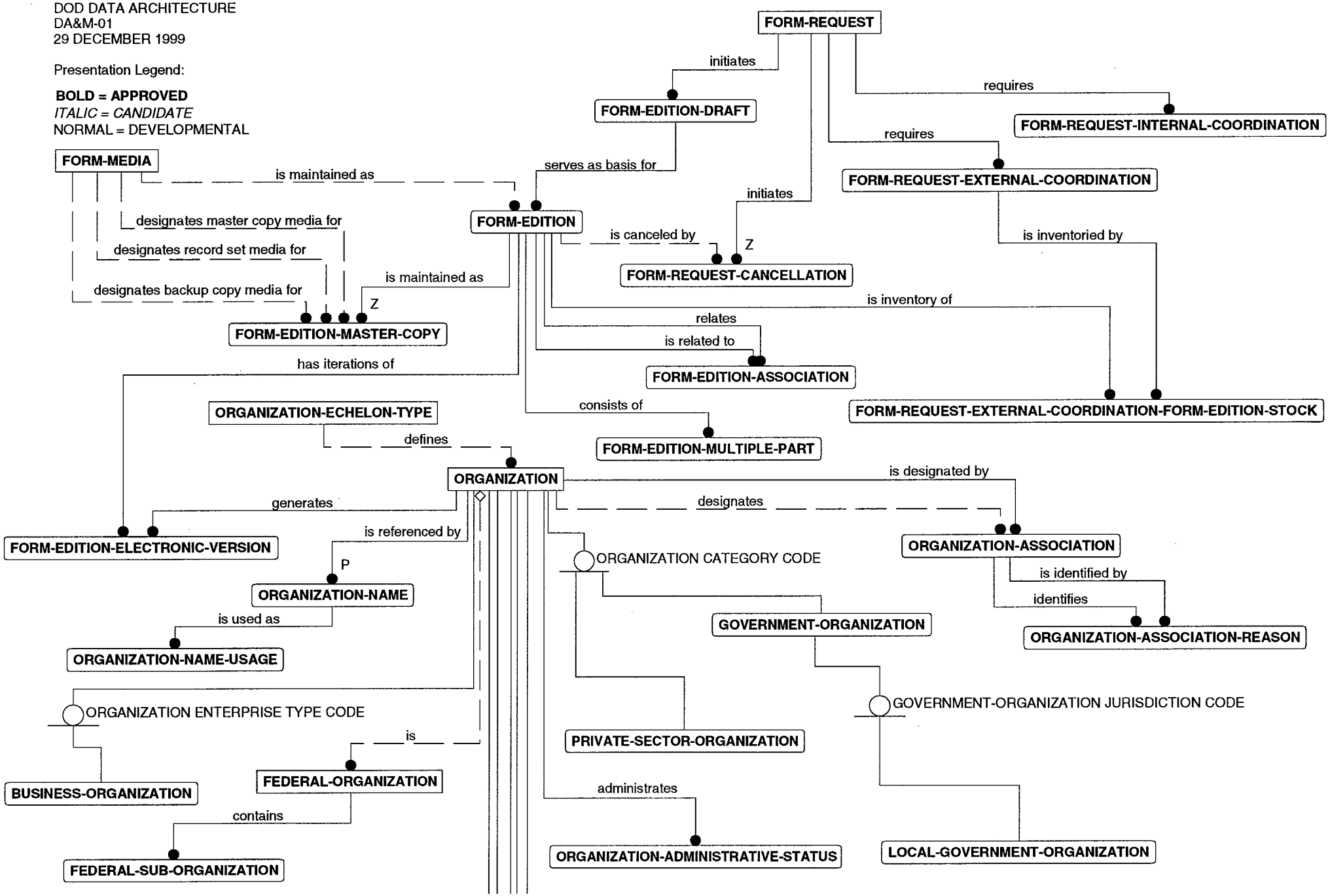
Director, Administration and Management

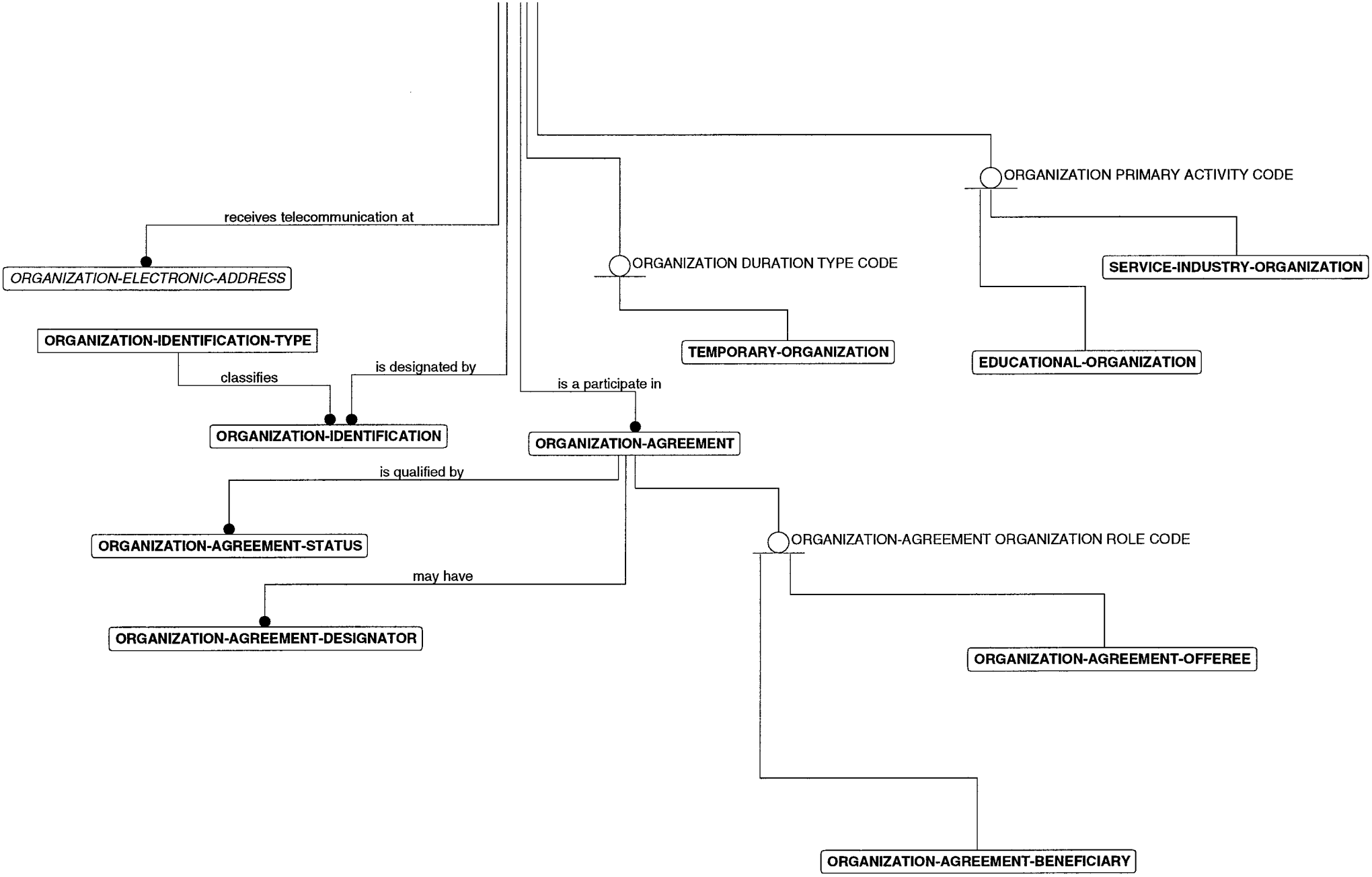
Note: The following subsections contain the Functional Sub-Views data maps which comprise this FDAd View.

DOD DATA ARCHITECTURE
DA&M-01
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




ORGANIZATION PRIMARY ACTIVITY CODE
receives telecommunication at
ORGANIZATION-ELECTRONIC-ADDRESS
ORGANIZATION DURATION TYPE CODE
SERVICE-INDUSTRY-ORGANIZATION
ORGANIZATION-IDENTIFICATION-TYPE
TEMPORARY-ORGANIZATION
EDUCATIONAL-ORGANIZATION
classifies
is designated by
is a participate in
ORGANIZATION-IDENTIFICATION
ORGANIZATION-AGREEMENT
is qualified by
ORGANIZATION-AGREEMENT-STATUS
ORGANIZATION-AGREEMENT ORGANIZATION ROLE CODE
may have
ORGANIZATION-AGREEMENT-DESIGNATOR
ORGANIZATION-AGREEMENT-OFFEREE
ORGANIZATION-AGREEMENT-BENEFICIARY

Section 3.9

DAPI

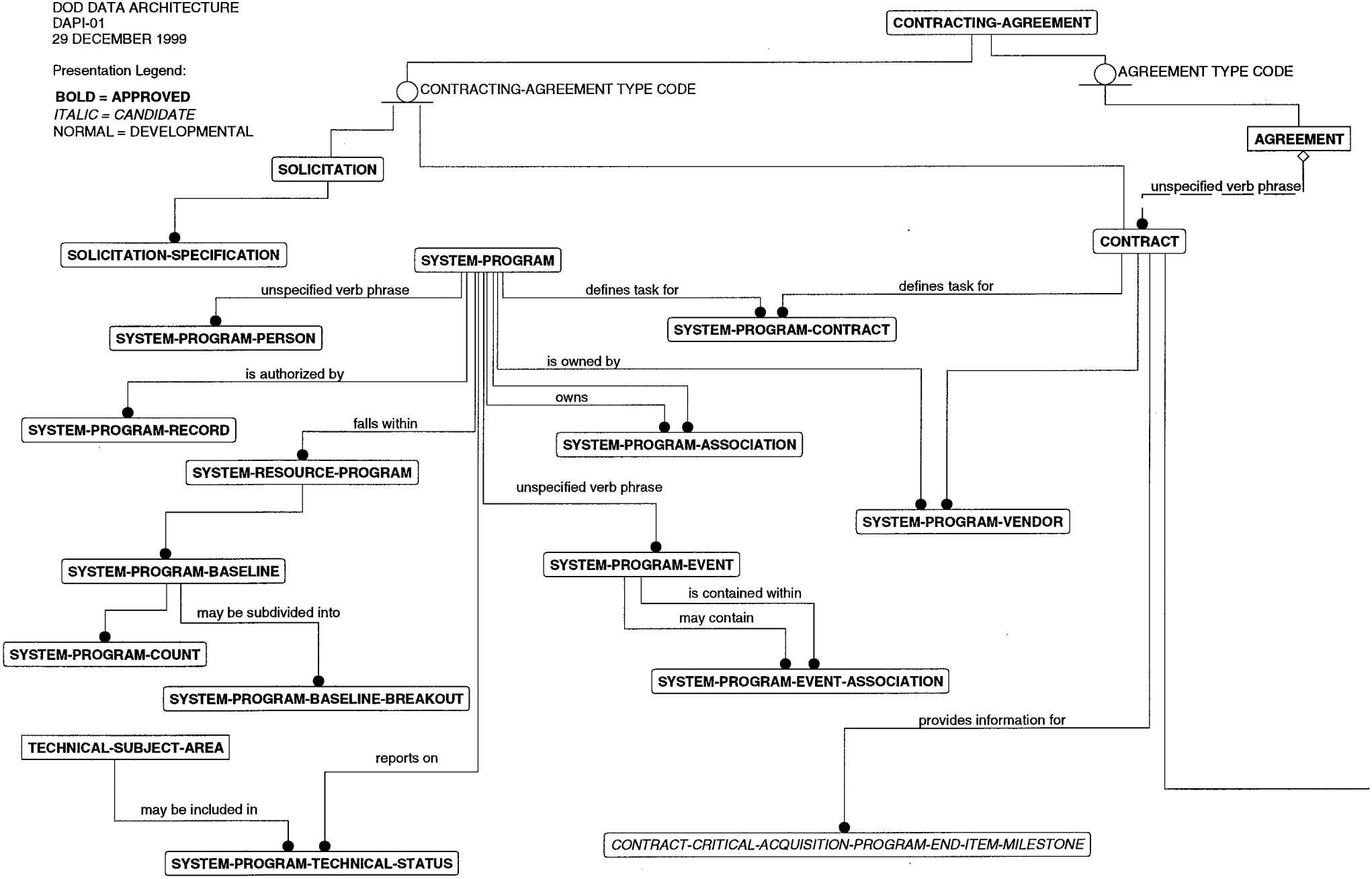
Director, Acquisition Program Integration

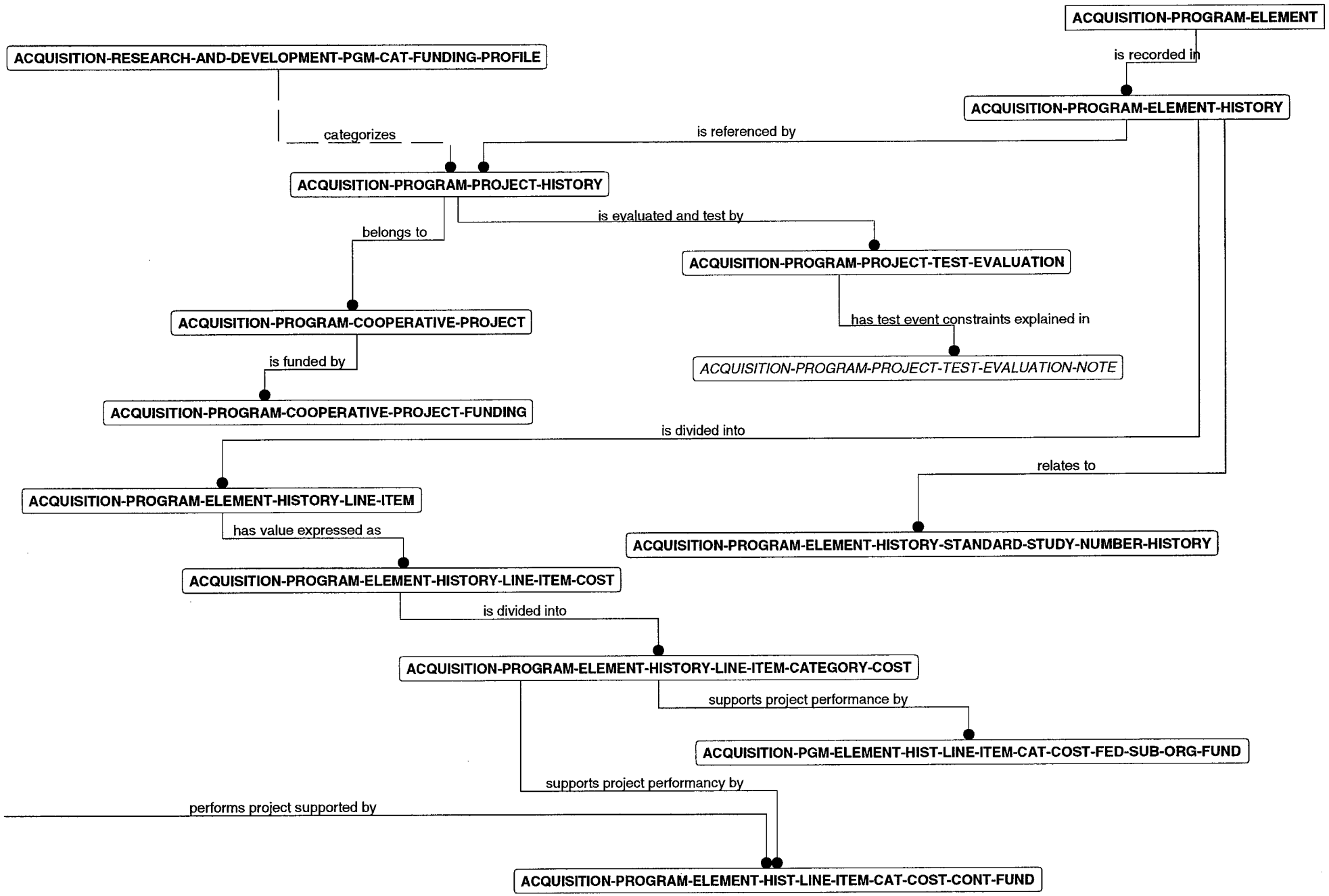
Note: The following subsections contain the Functional Sub-Views data maps which comprise this FDAd View.

DOD DATA ARCHITECTURE
DAPI-01
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

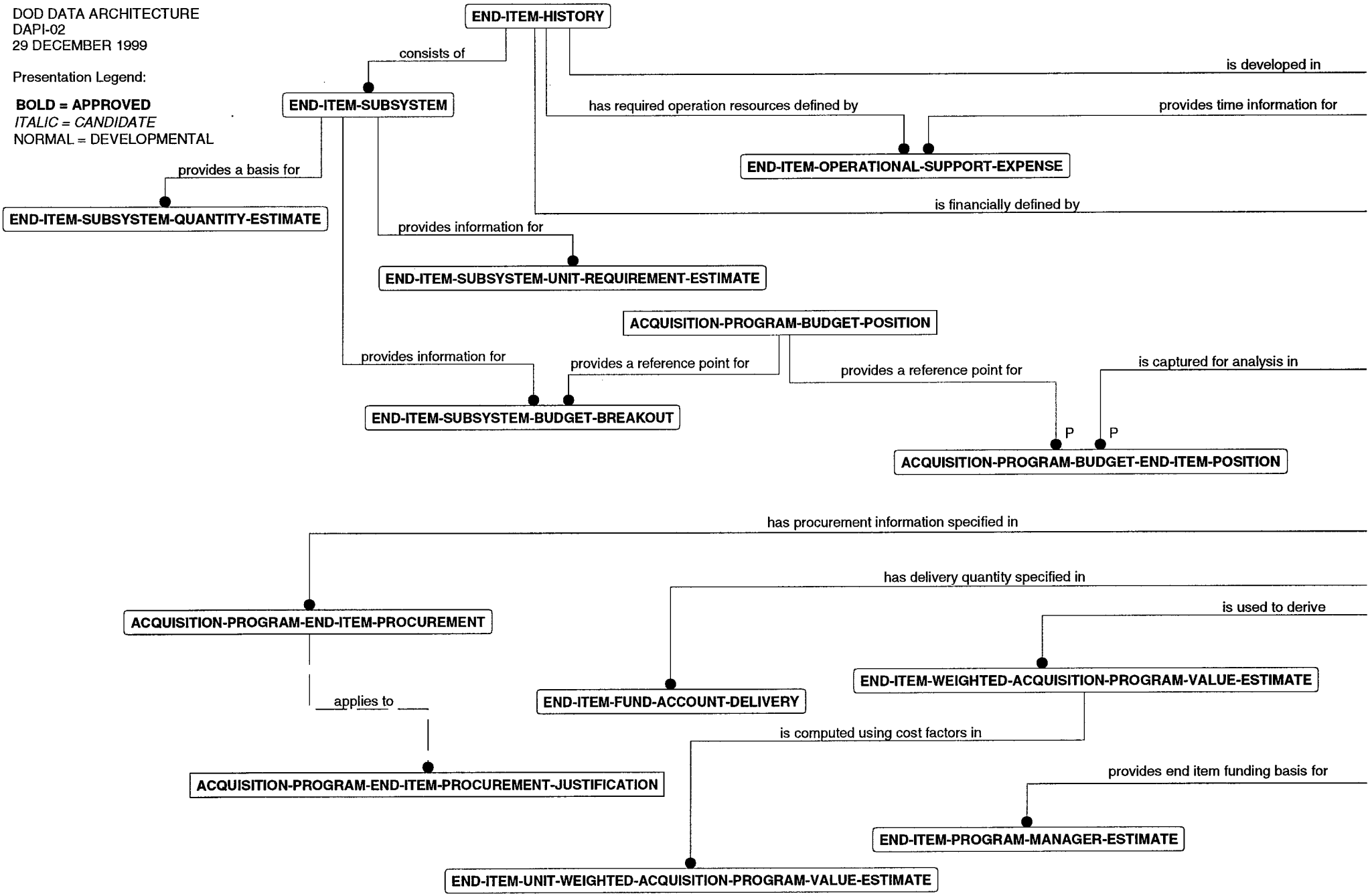


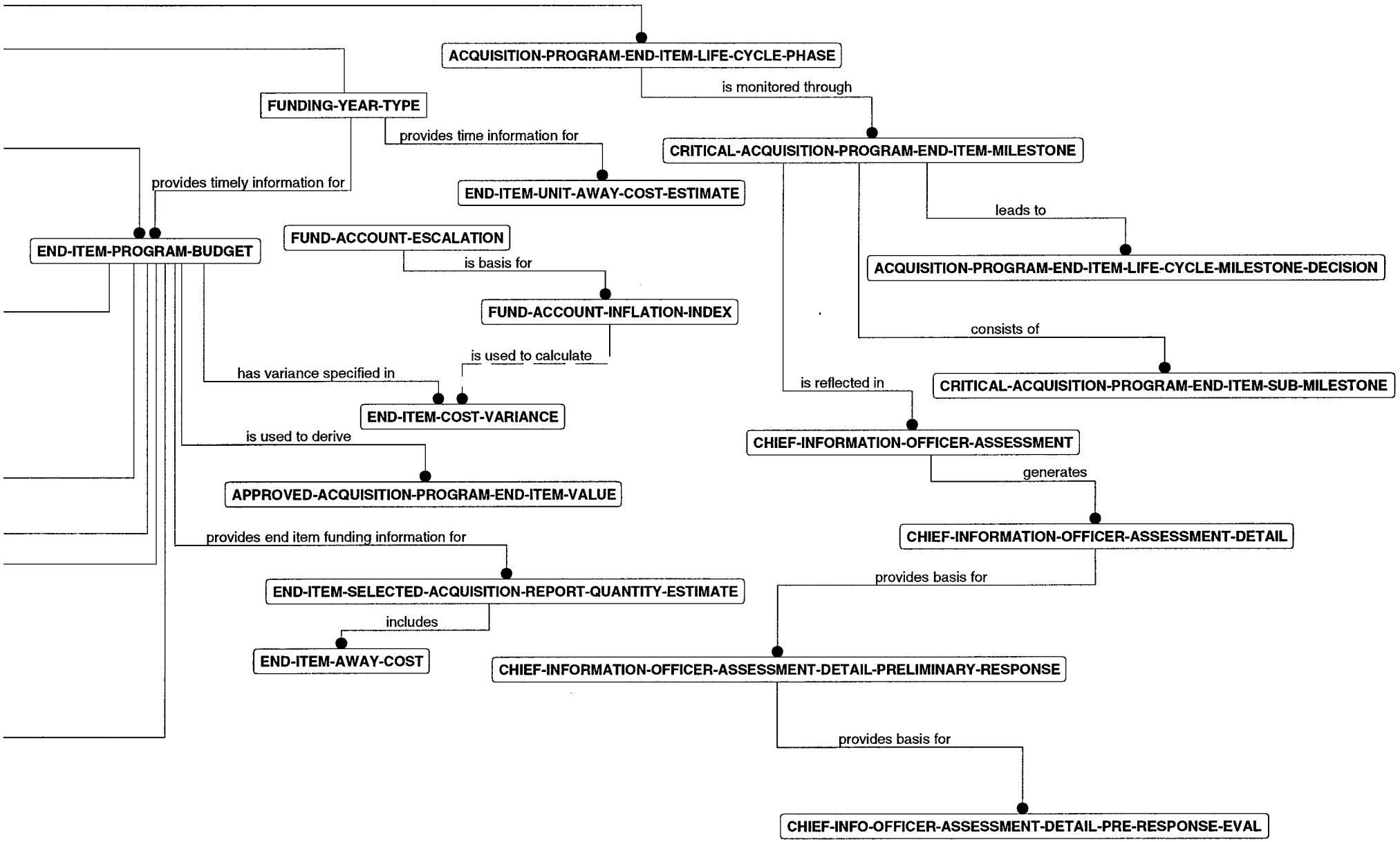

ACQUISITION-PROGRAM-ELEMENT
is recorded in
ACQUISITION-RESEARCH-AND-DEVELOPMENT-PGM-CAT-FUNDING-PROFILE
ACQUISITION-PROGRAM-ELEMENT-HISTORY
categorizes
is referenced by
ACQUISITION-PROGRAM-PROJECT-HISTORY
is evaluated and test by
belongs to
ACQUISITION-PROGRAM-PROJECT-TEST-EVALUATION
ACQUISITION-PROGRAM-COOPERATIVE-PROJECT
has test event constraints explained in
is funded by
ACQUISITION-PROGRAM-PROJECT-TEST-EVALUATION-NOTE
ACQUISITION-PROGRAM-COOPERATIVE-PROJECT-FUNDING
is divided into
relates to
ACQUISITION-PROGRAM-ELEMENT-HISTORY-LINE-ITEM
has value expressed as
ACQUISITION-PROGRAM-ELEMENT-HISTORY-STANDARD-STUDY-NUMBER-HISTORY
ACQUISITION-PROGRAM-ELEMENT-HISTORY-LINE-ITEM-COST
is divided into
ACQUISITION-PROGRAM-ELEMENT-HISTORY-LINE-ITEM-CATEGORY-COST
supports project performance by
ACQUISITION-PGM-ELEMENT-HIST-LINE-ITEM-CAT-COST-FED-SUB-ORG-FUND
supports project performancy by
performs project supported by
ACQUISITION-PROGRAM-ELEMENT-HIST-LINE-ITEM-CAT-COST-CONT-FUND

DOD DATA ARCHITECTURE
DAPI-02
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

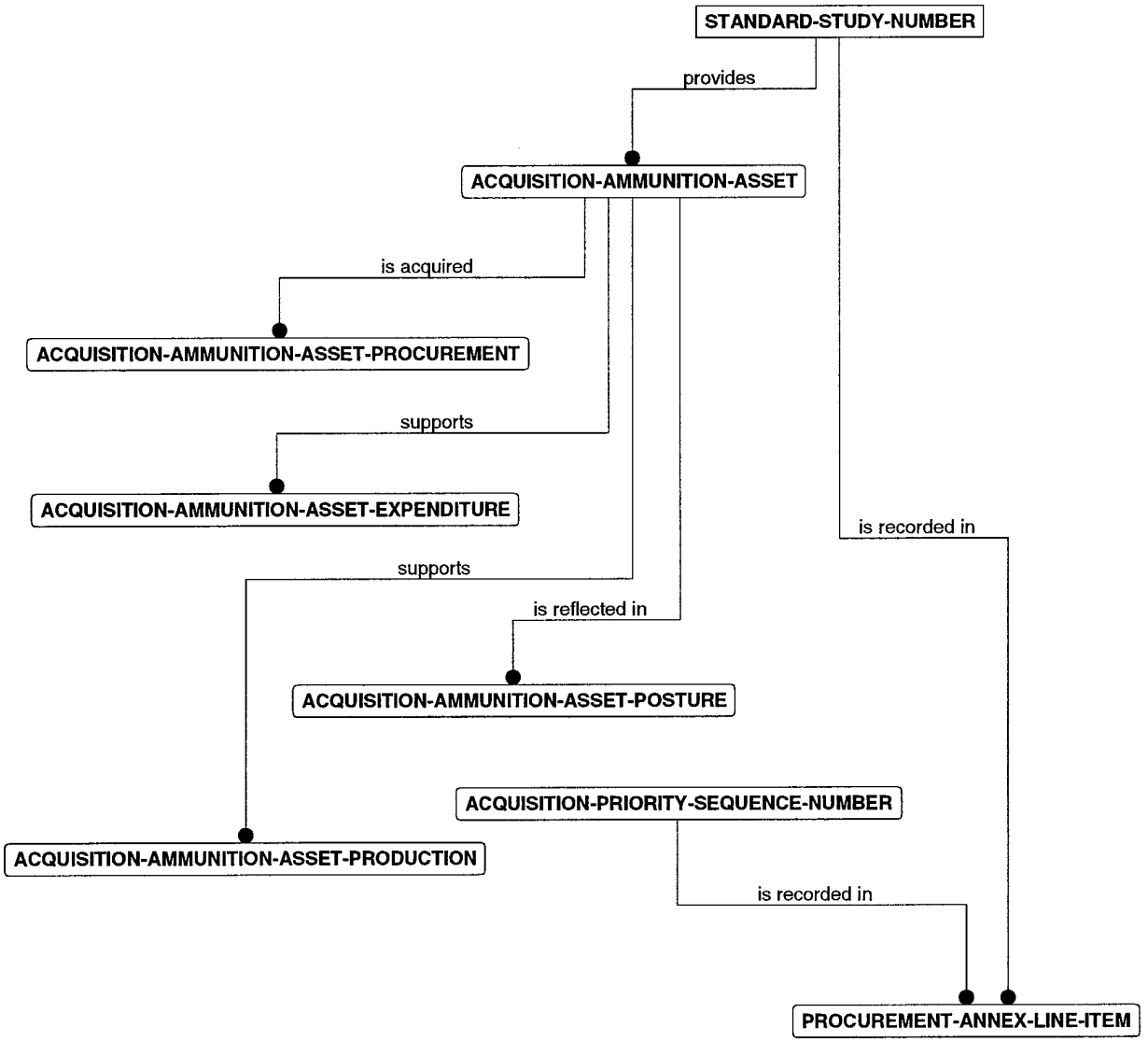



ACQUISITION-PROGRAM-END-ITEM-LIFE-CYCLE-PHASE
is monitored through
FUNDING-YEAR-TYPE
provides time information for
CRITICAL-ACQUISITION-PROGRAM-END-ITEM-MILESTONE
provides timely information for
END-ITEM-UNIT-AWAY-COST-ESTIMATE
leads to
FUND-ACCOUNT-ESCALATION
END-ITEM-PROGRAM-BUDGET
ACQUISITION-PROGRAM-END-ITEM-LIFE-CYCLE-MILESTONE-DECISION
is basis for
FUND-ACCOUNT-INFLATION-INDEX
consists of
is used to calculate
has variance specified in
is reflected in
CRITICAL-ACQUISITION-PROGRAM-END-ITEM-SUB-MILESTONE
END-ITEM-COST-VARIANCE
CHIEF-INFORMATION-OFFICER-ASSESSMENT
is used to derive
generates
APPROVED-ACQUISITION-PROGRAM-END-ITEM-VALUE
CHIEF-INFORMATION-OFFICER-ASSESSMENT-DETAIL
provides end item funding information for
provides basis for
END-ITEM-SELECTED-ACQUISITION-REPORT-QUANTITY-ESTIMATE
includes
END-ITEM-AWAY-COST
CHIEF-INFORMATION-OFFICER-ASSESSMENT-DETAIL-PRELIMINARY-RESPONSE
provides basis for
CHIEF-INFO-OFFICER-ASSESSMENT-DETAIL-PRE-RESPONSE-EVAL

DOD DATA ARCHITECTURE
DAPI-03
29 DECEMBER 1999

Presentation Legend:

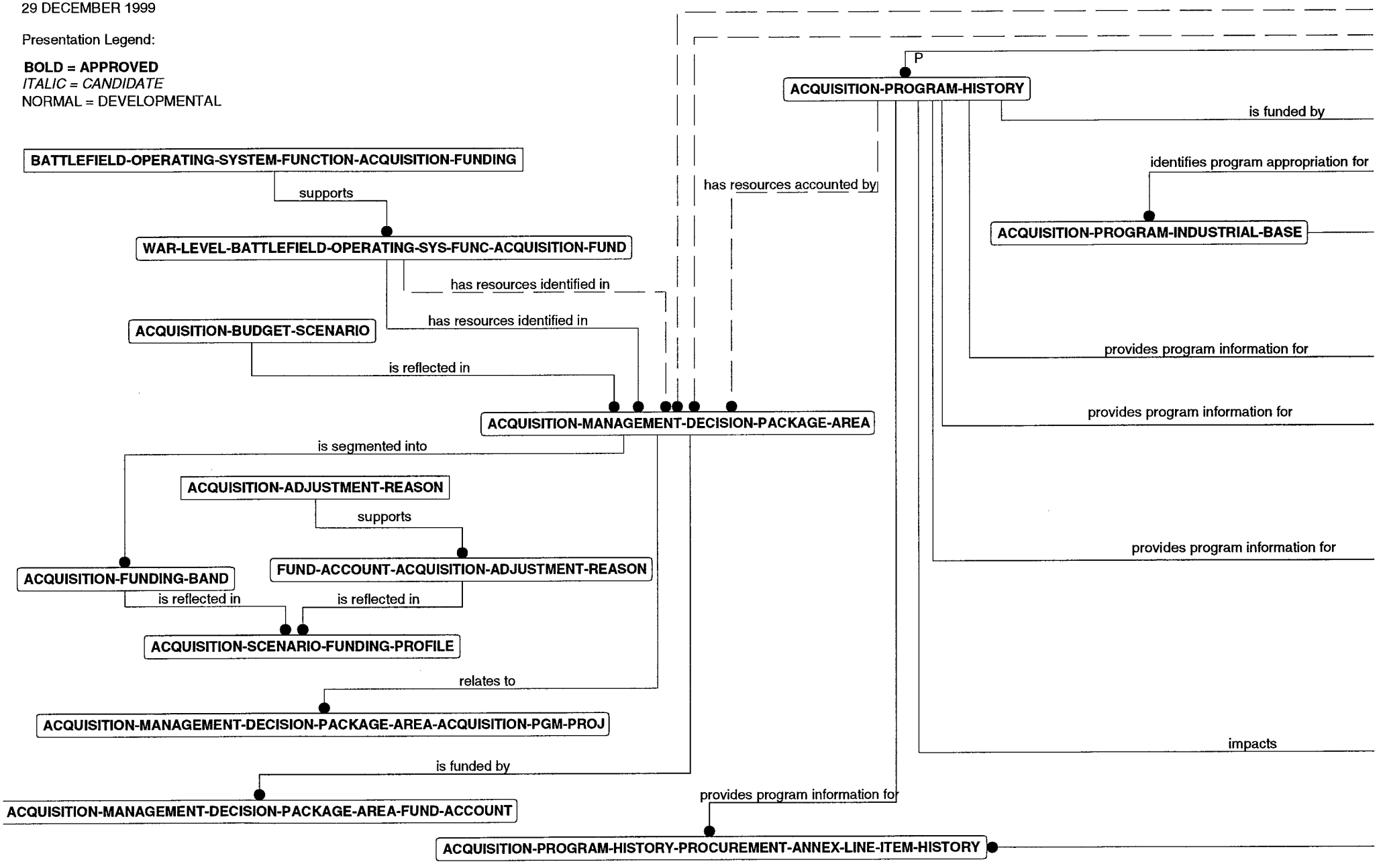
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

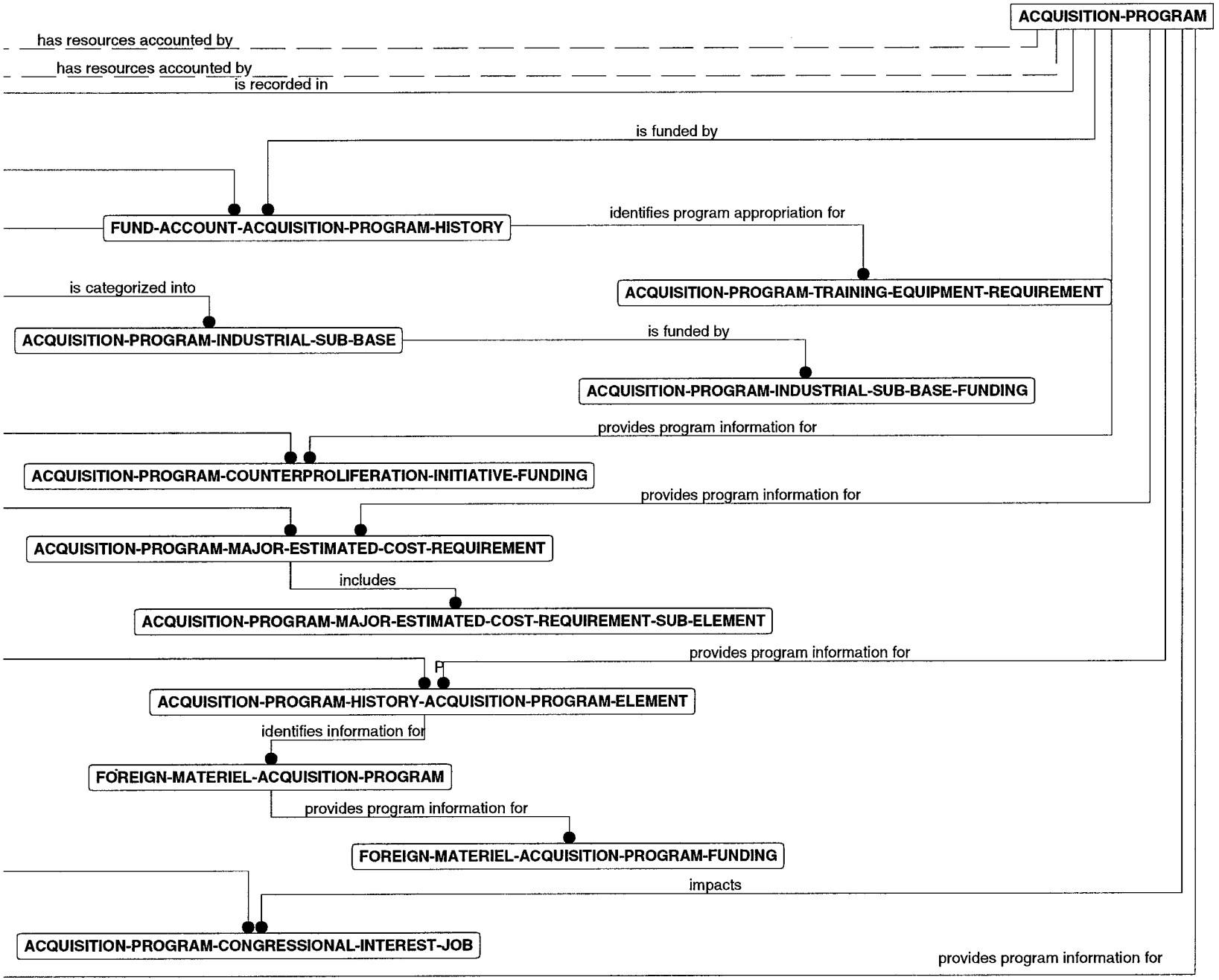


DOD DATA ARCHITECTURE
DAPI-04
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

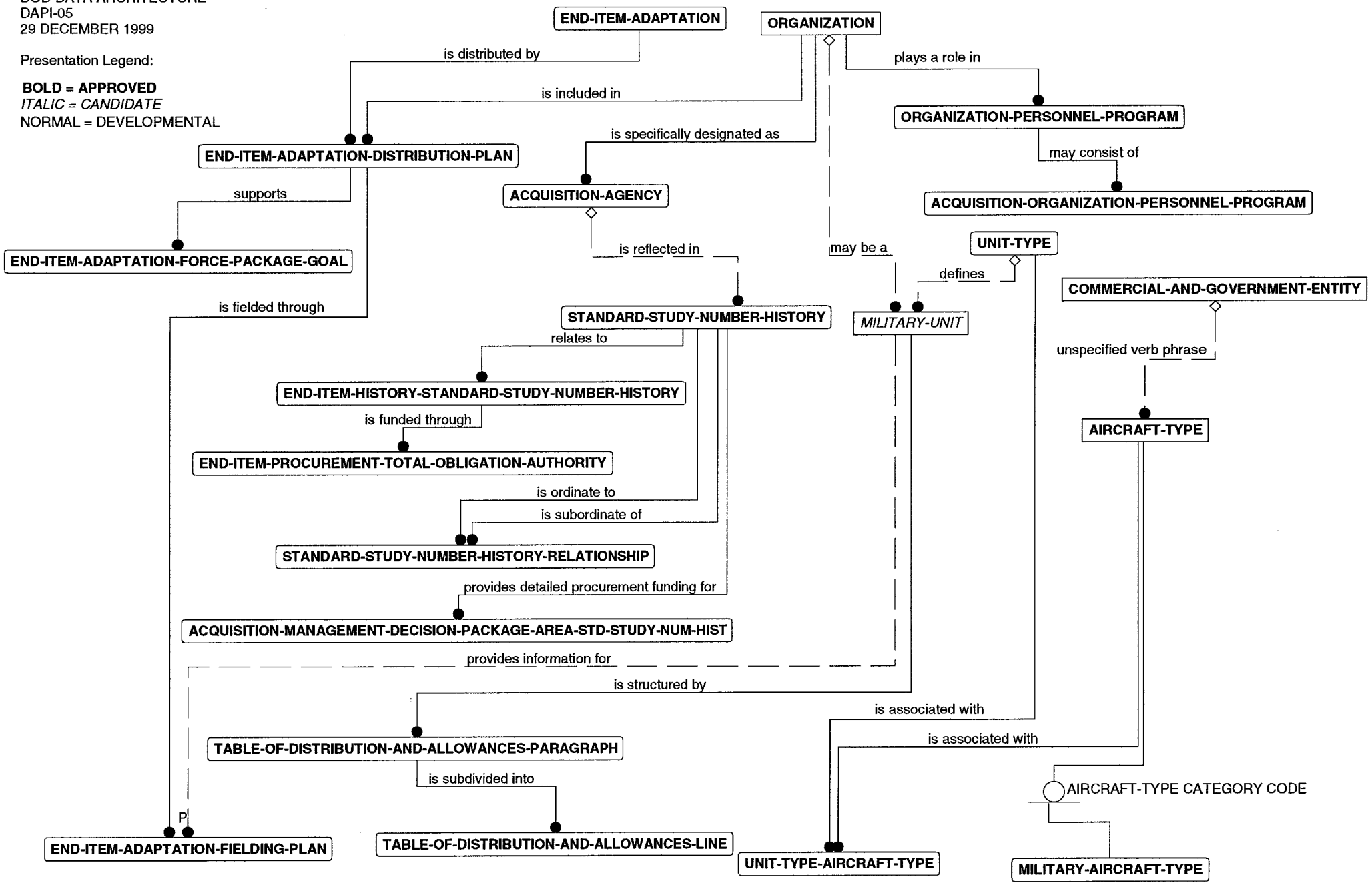



ACQUISITION-PROGRAM
has resources accounted by
has resources accounted by
is recorded in
is funded by
FUND-ACCOUNT-ACQUISITION-PROGRAM-HISTORY
identifies program appropriation for
ACQUISITION-PROGRAM-TRAINING-EQUIPMENT-REQUIREMENT
is categorized into
ACQUISITION-PROGRAM-INDUSTRIAL-SUB-BASE
is funded by
ACQUISITION-PROGRAM-INDUSTRIAL-SUB-BASE-FUNDING
provides program information for
ACQUISITION-PROGRAM-COUNTERPROLIFERATION-INITIATIVE-FUNDING
provides program information for
ACQUISITION-PROGRAM-MAJOR-ESTIMATED-COST-REQUIREMENT
includes
ACQUISITION-PROGRAM-MAJOR-ESTIMATED-COST-REQUIREMENT-SUB-ELEMENT
provides program information for
ACQUISITION-PROGRAM-HISTORY-ACQUISITION-PROGRAM-ELEMENT
identifies information for
FOREIGN-MATERIEL-ACQUISITION-PROGRAM
provides program information for
FOREIGN-MATERIEL-ACQUISITION-PROGRAM-FUNDING
impacts
ACQUISITION-PROGRAM-CONGRESSIONAL-INTEREST-JOB
provides program information for

DOD DATA ARCHITECTURE
DAPI-05
29 DECEMBER 1999

Presentation Legend:

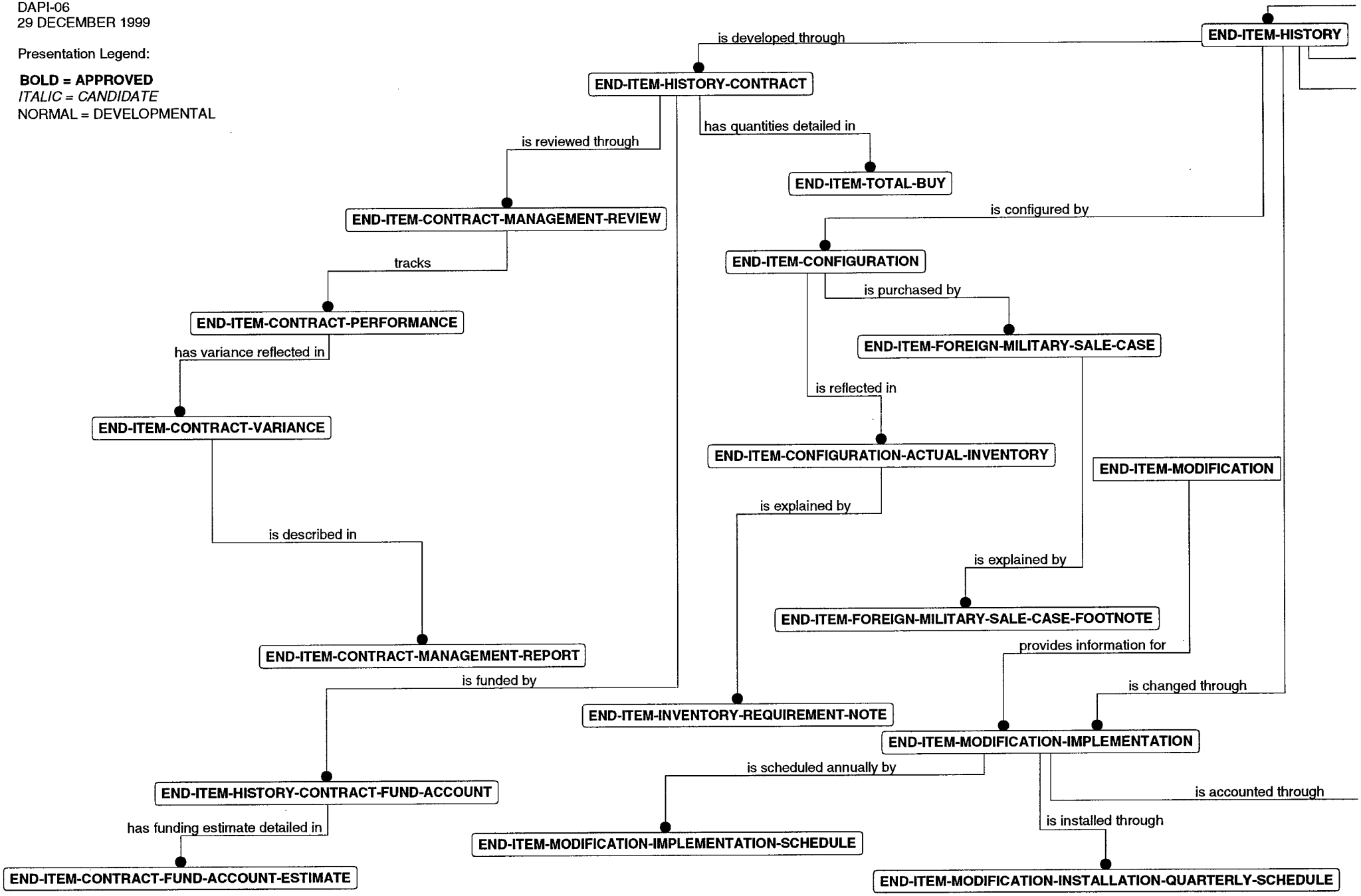
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

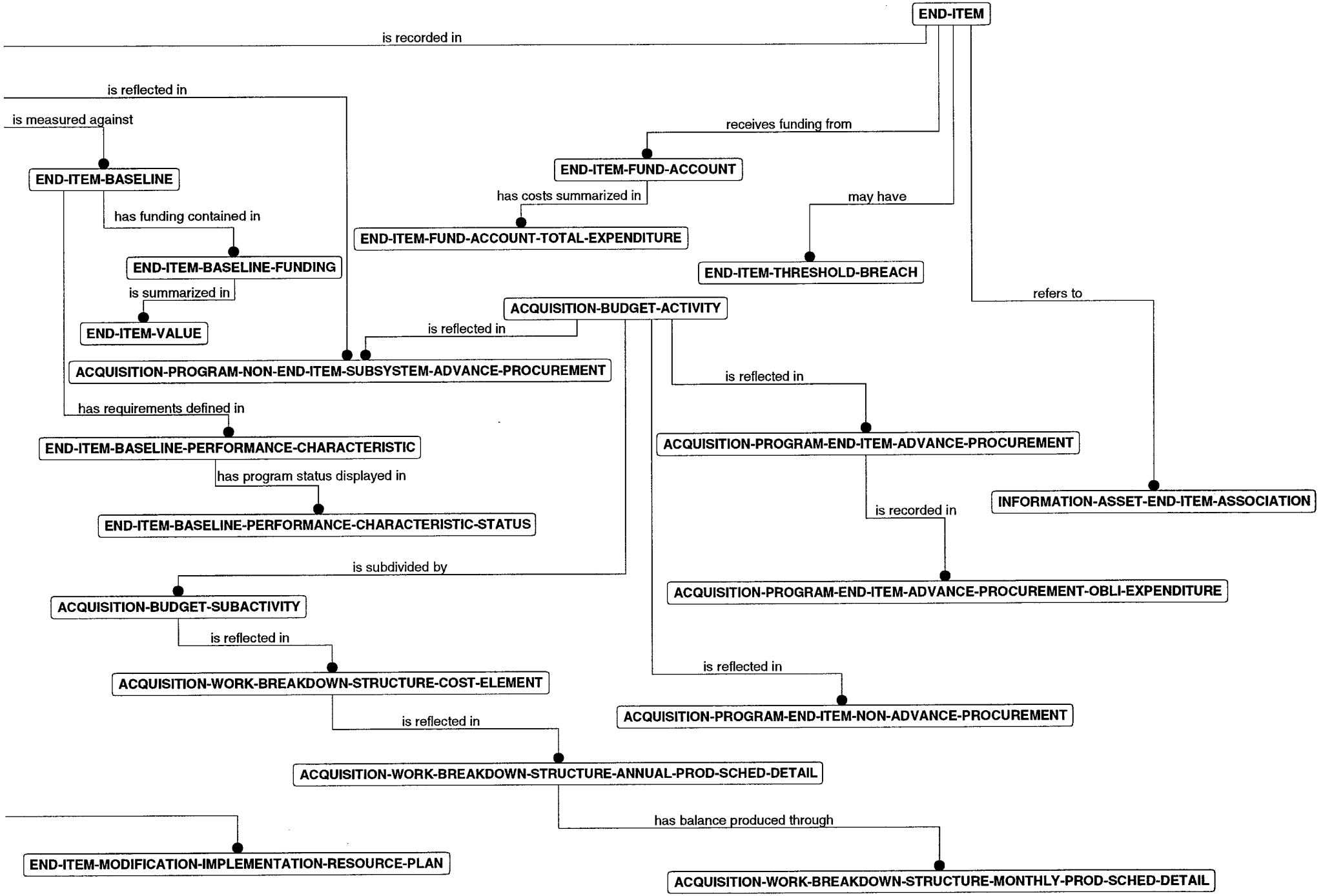


DOD DATA ARCHITECTURE
DAPI-06
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

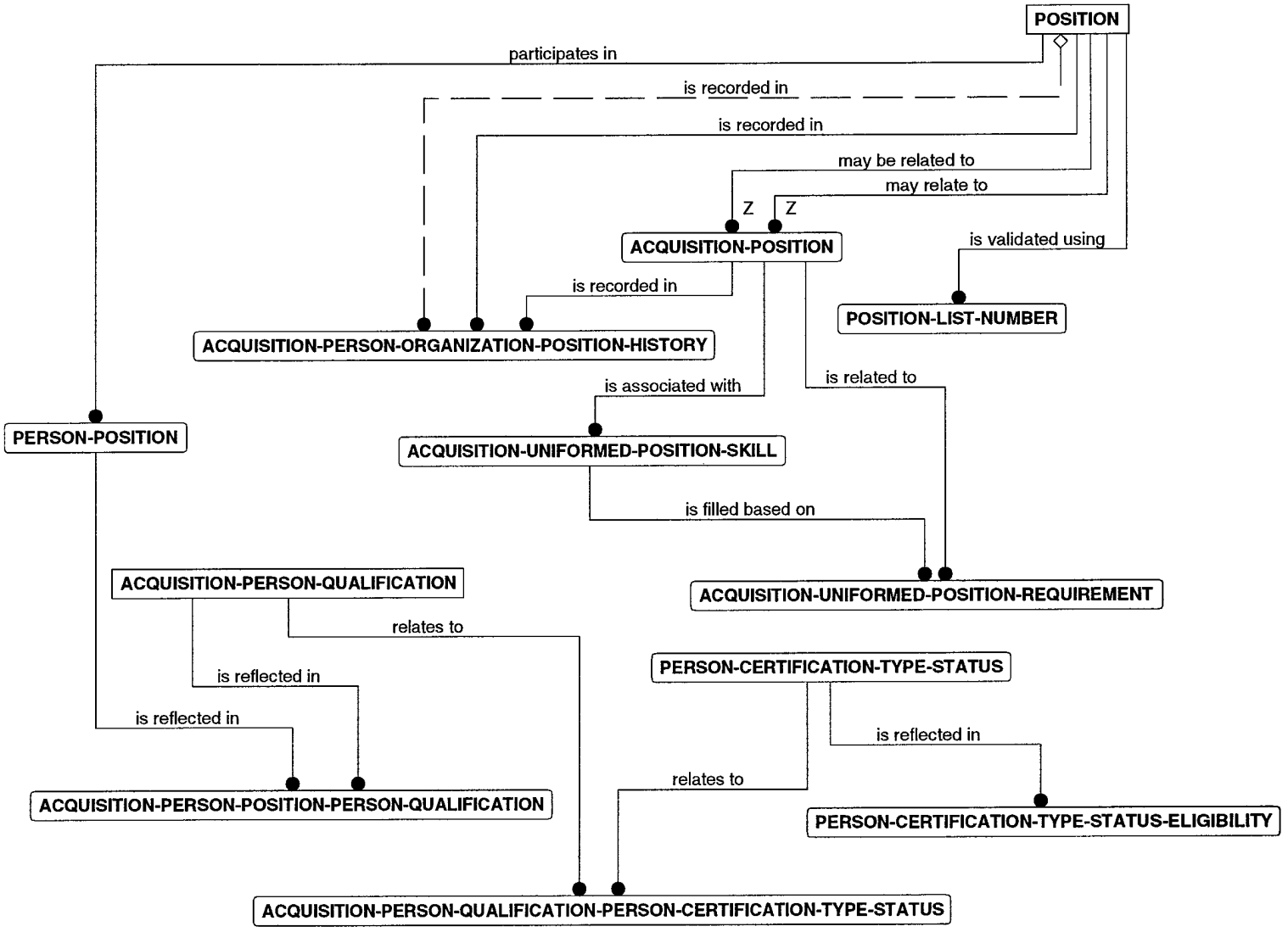



END-ITEM
is recorded in
is reflected in
is measured against
END-ITEM-BASELINE
has funding contained in
END-ITEM-BASELINE-FUNDING
is summarized in
END-ITEM-VALUE
receives funding from
END-ITEM-FUND-ACCOUNT
has costs summarized in
END-ITEM-FUND-ACCOUNT-TOTAL-EXPENDITURE
may have
END-ITEM-THRESHOLD-BREACH
refers to
INFORMATION-ASSET-END-ITEM-ASSOCIATION
ACQUISITION-BUDGET-ACTIVITY
is reflected in
ACQUISITION-PROGRAM-NON-END-ITEM-SUBSYSTEM-ADVANCE-PROCUREMENT
has requirements defined in
END-ITEM-BASELINE-PERFORMANCE-CHARACTERISTIC
has program status displayed in
END-ITEM-BASELINE-PERFORMANCE-CHARACTERISTIC-STATUS
is reflected in
ACQUISITION-PROGRAM-END-ITEM-ADVANCE-PROCUREMENT
is recorded in
ACQUISITION-PROGRAM-END-ITEM-ADVANCE-PROCUREMENT-OBLI-EXPENDITURE
is subdivided by
ACQUISITION-BUDGET-SUBACTIVITY
is reflected in
ACQUISITION-WORK-BREAKDOWN-STRUCTURE-COST-ELEMENT
is reflected in
ACQUISITION-PROGRAM-END-ITEM-NON-ADVANCE-PROCUREMENT
is reflected in
ACQUISITION-WORK-BREAKDOWN-STRUCTURE-ANNUAL-PROD-SCHED-DETAIL
has balance produced through
END-ITEM-MODIFICATION-IMPLEMENTATION-RESOURCE-PLAN
ACQUISITION-WORK-BREAKDOWN-STRUCTURE-MONTHLY-PROD-SCHED-DETAIL

DOD DATA ARCHITECTURE
DAPI-07
29 DECEMBER 1999

Presentation Legend:

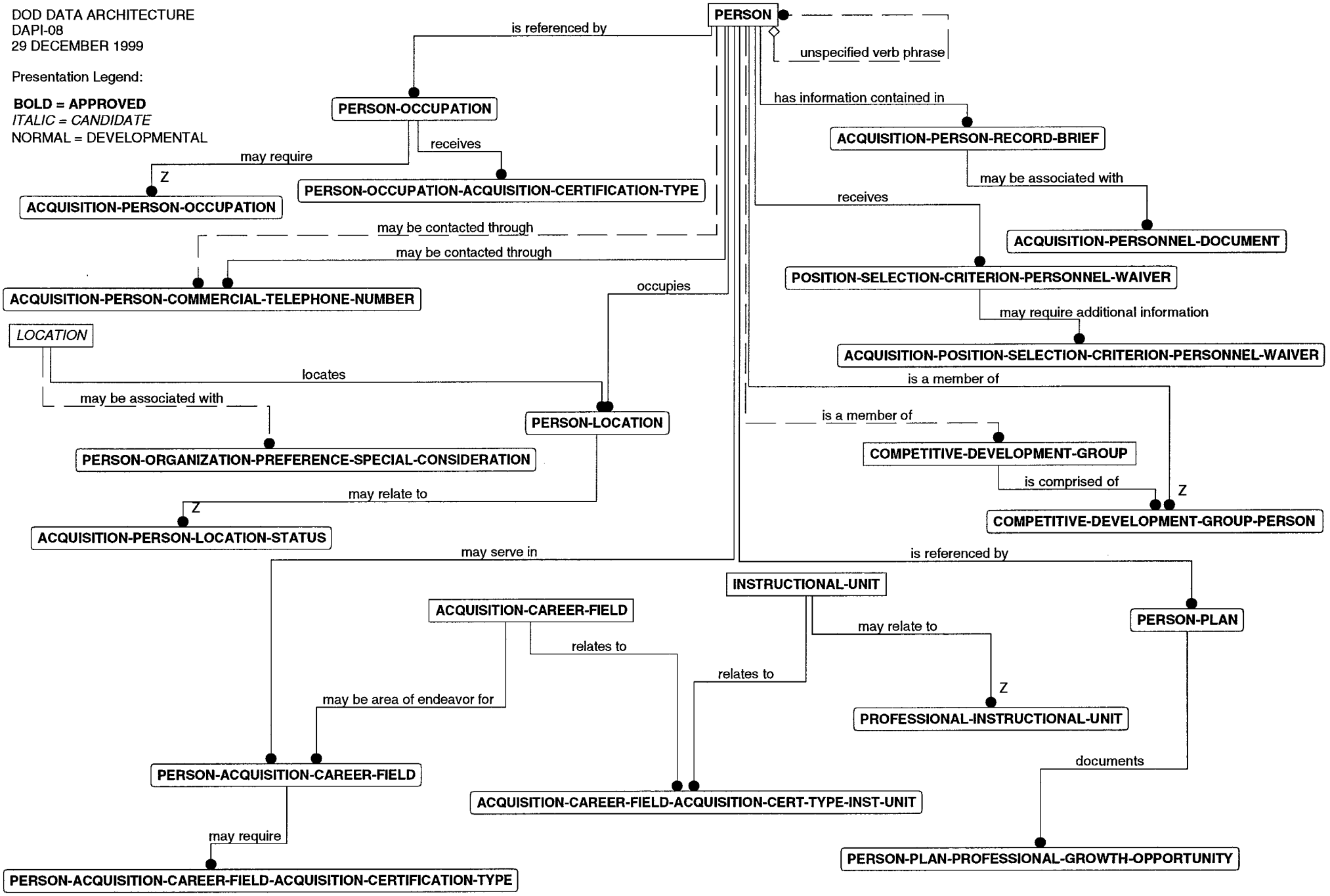
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
DAPI-08
29 DECEMBER 1999

Presentation Legend:

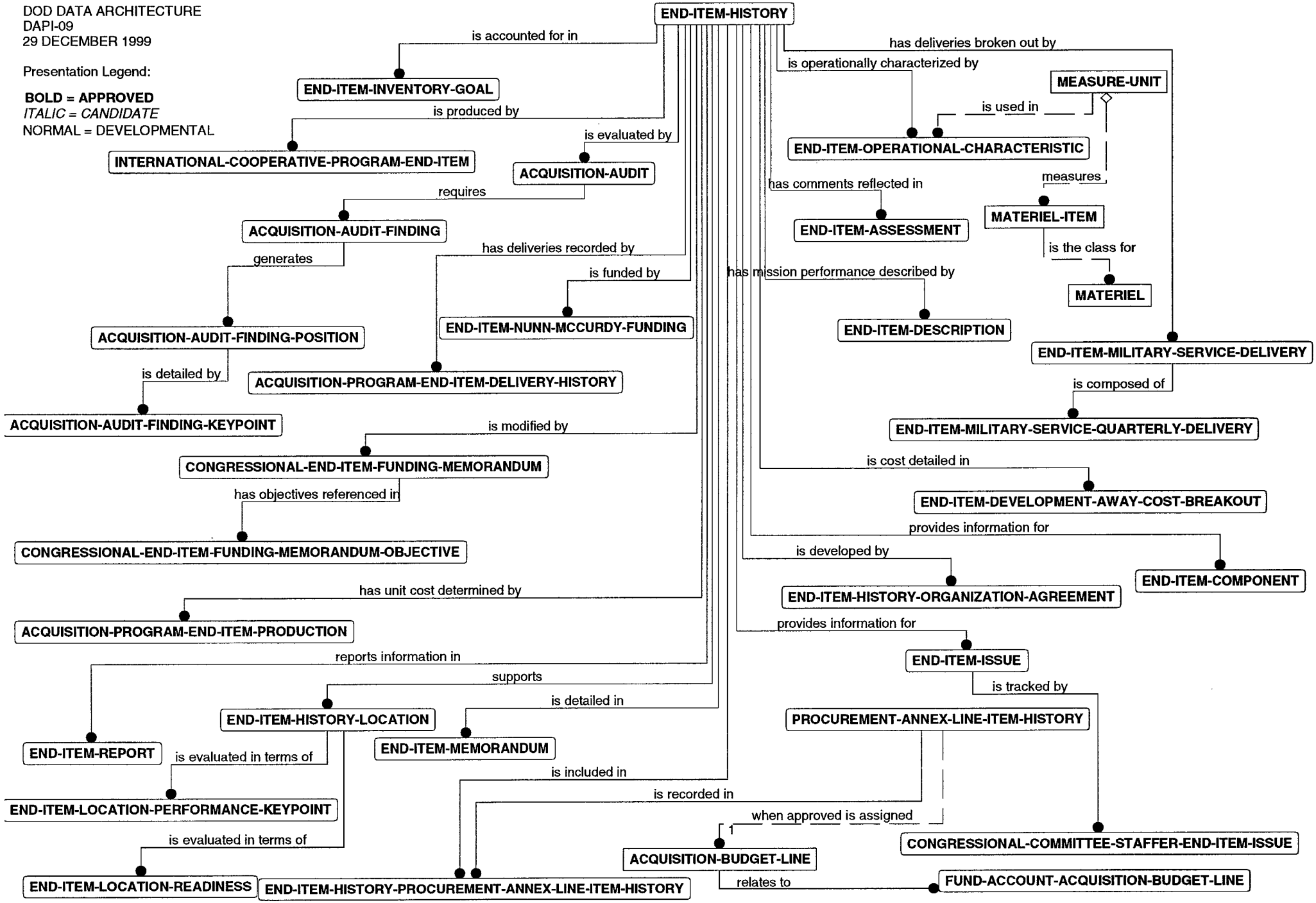
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
DAPI-09
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



Section 3.10

DDP

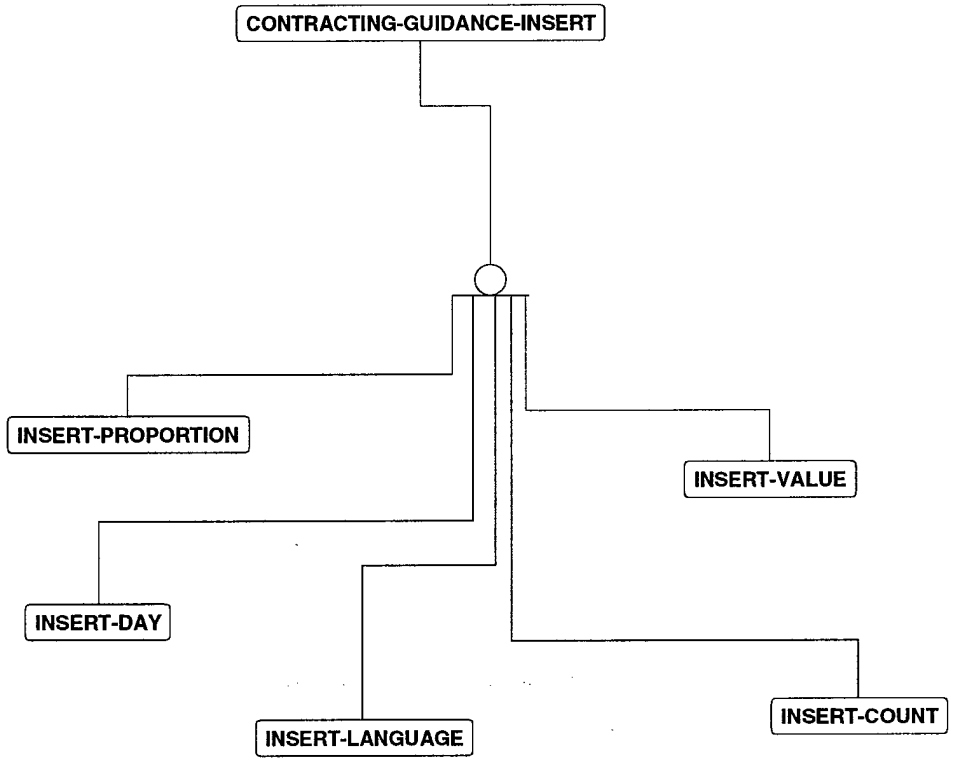
Director for Defense Procurement

Note: The following subsections contain the Functional Sub-Views data maps which comprise this FDAd View.

DOD DATA ARCHITECTURE
DDP-01
29 DECEMBER 1999

Presentation Legend:

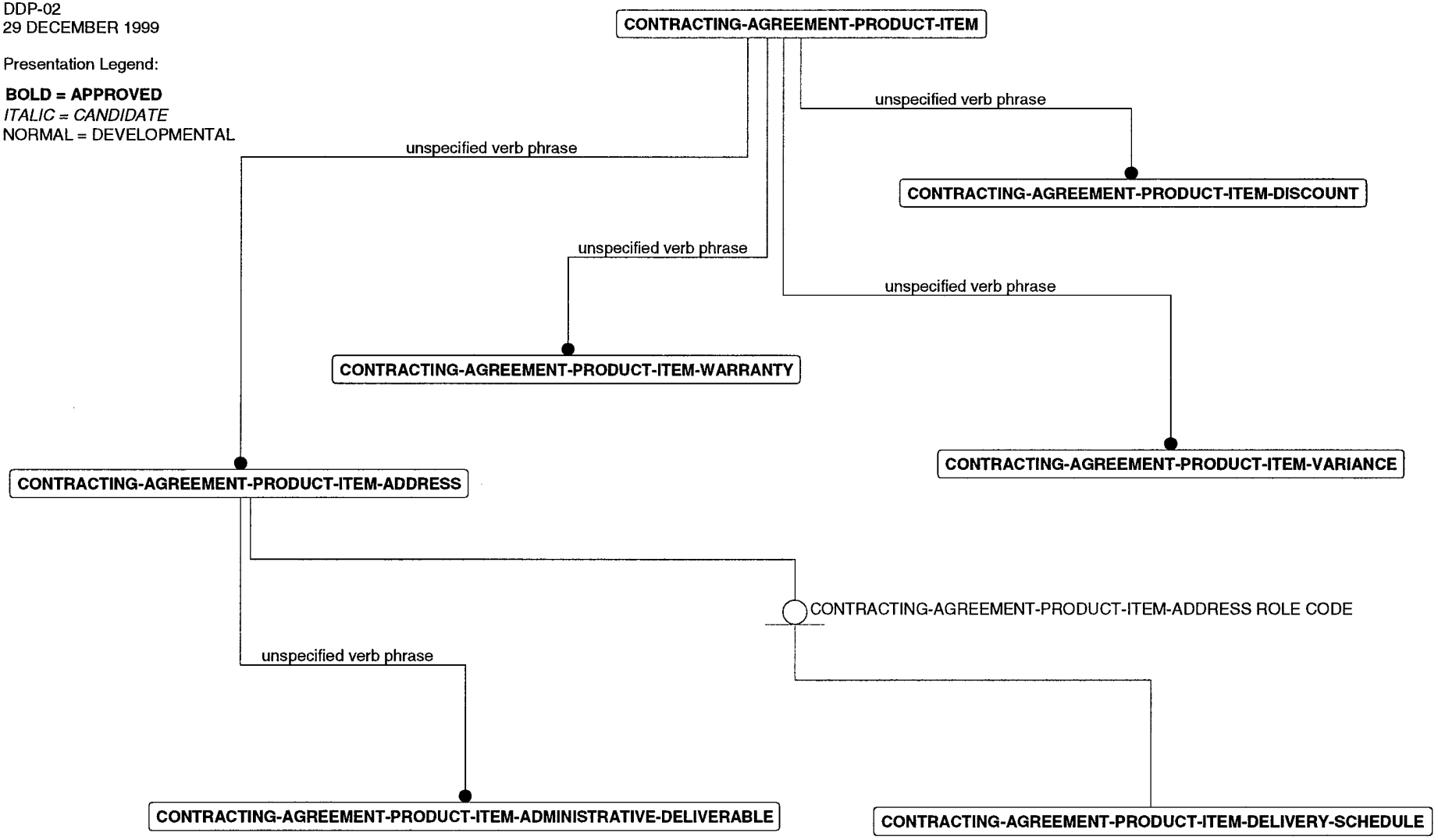
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
DDP-02
29 DECEMBER 1999

Presentation Legend:

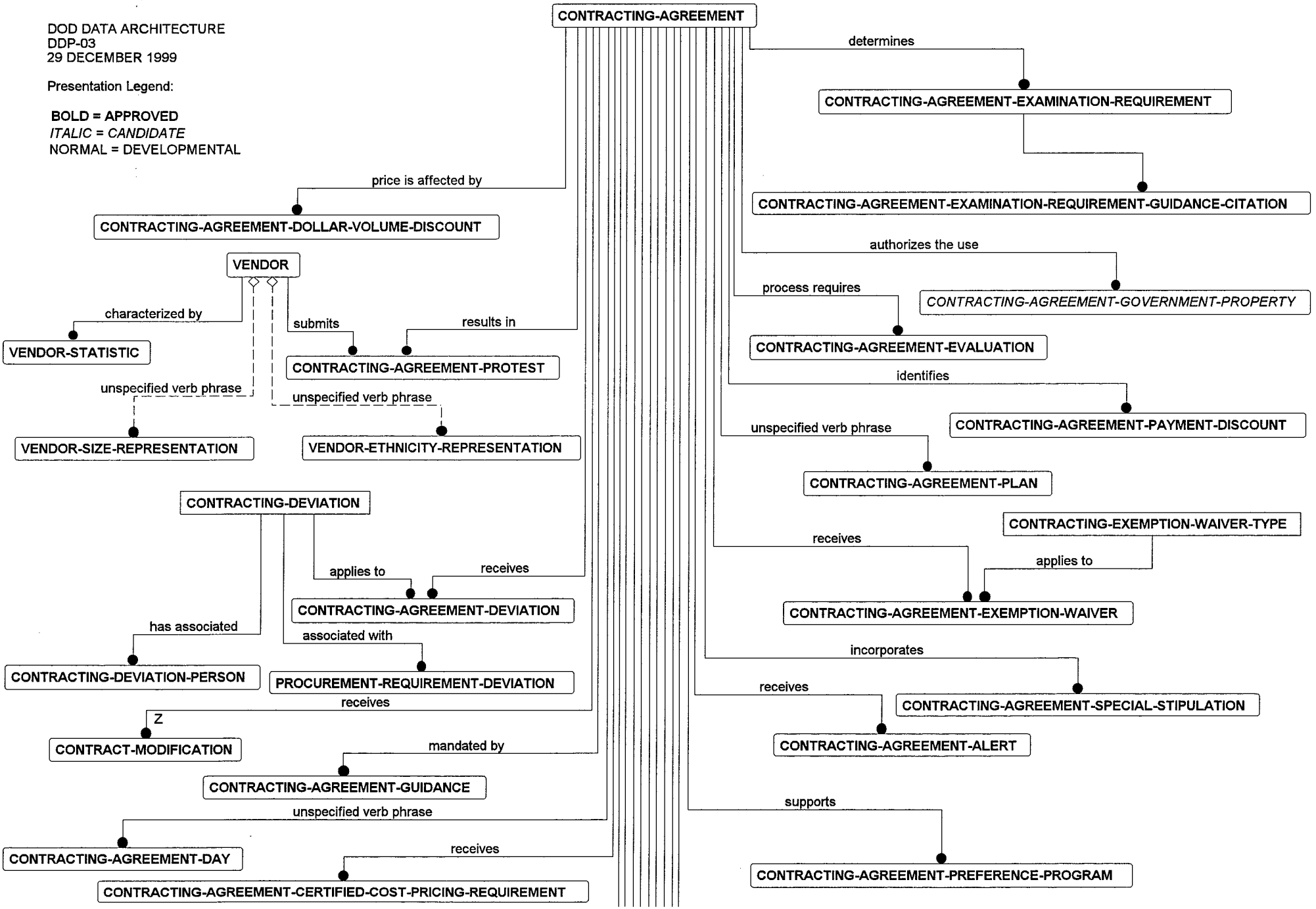
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

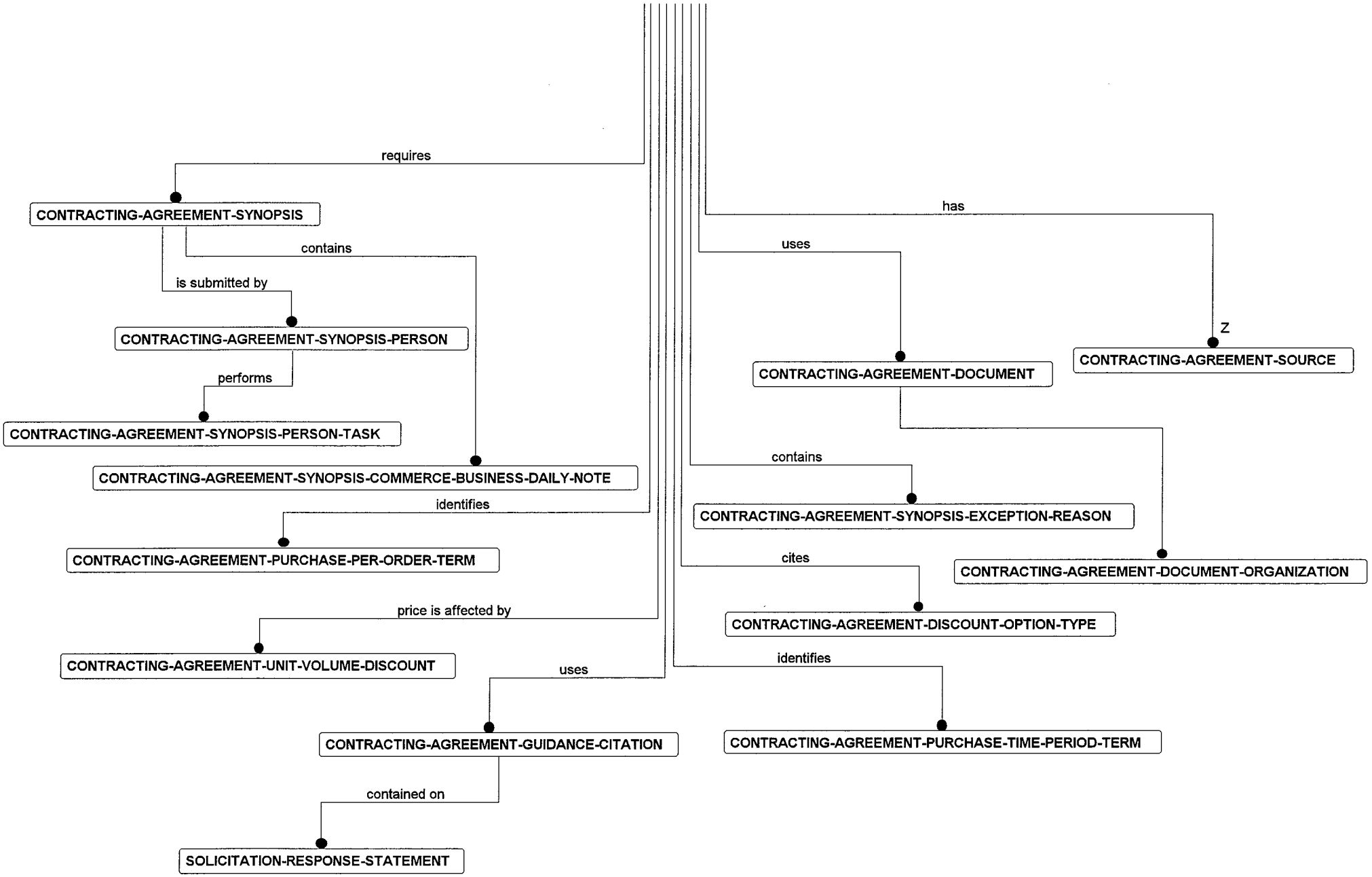


DOD DATA ARCHITECTURE
DDP-03
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

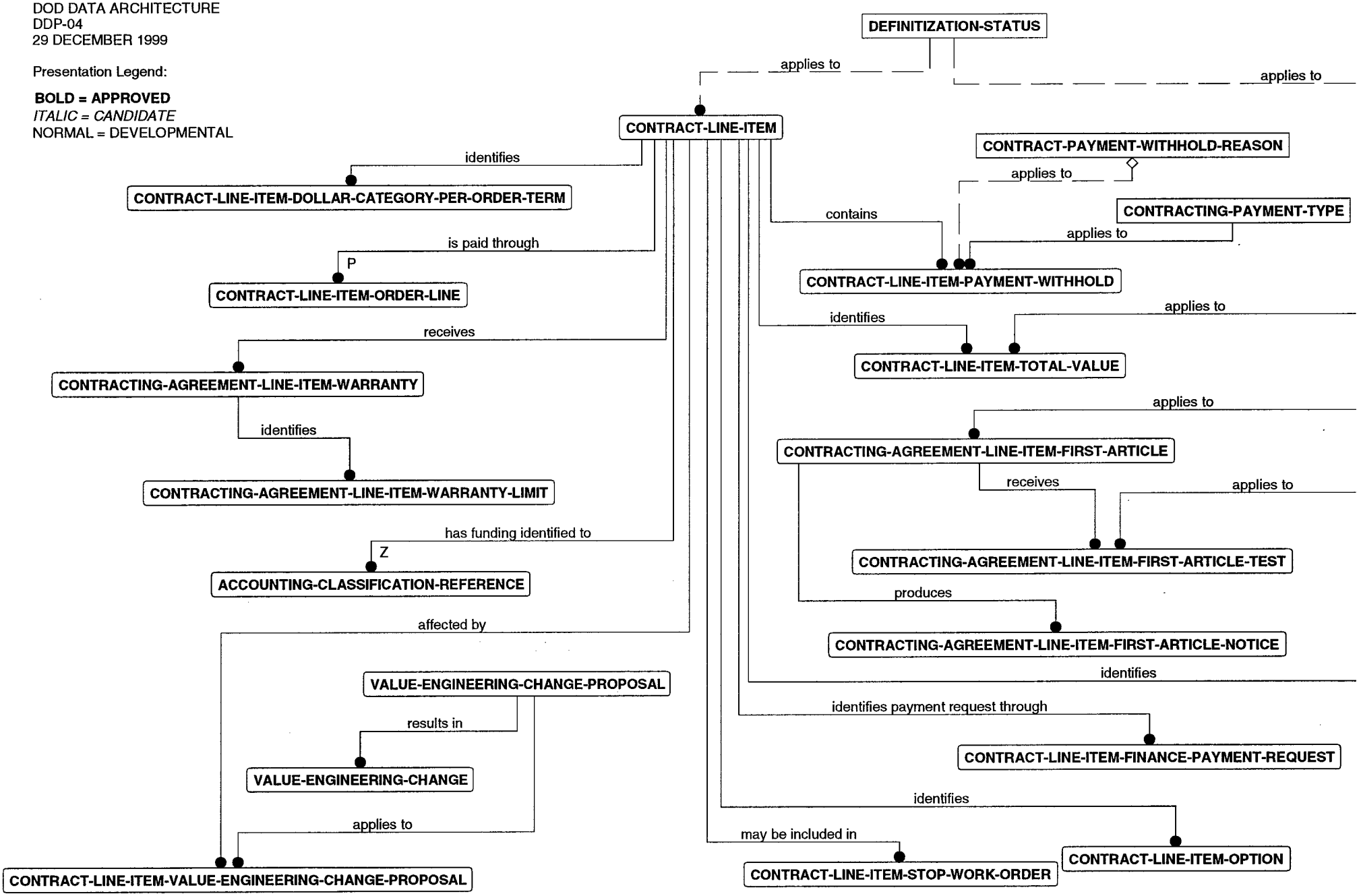


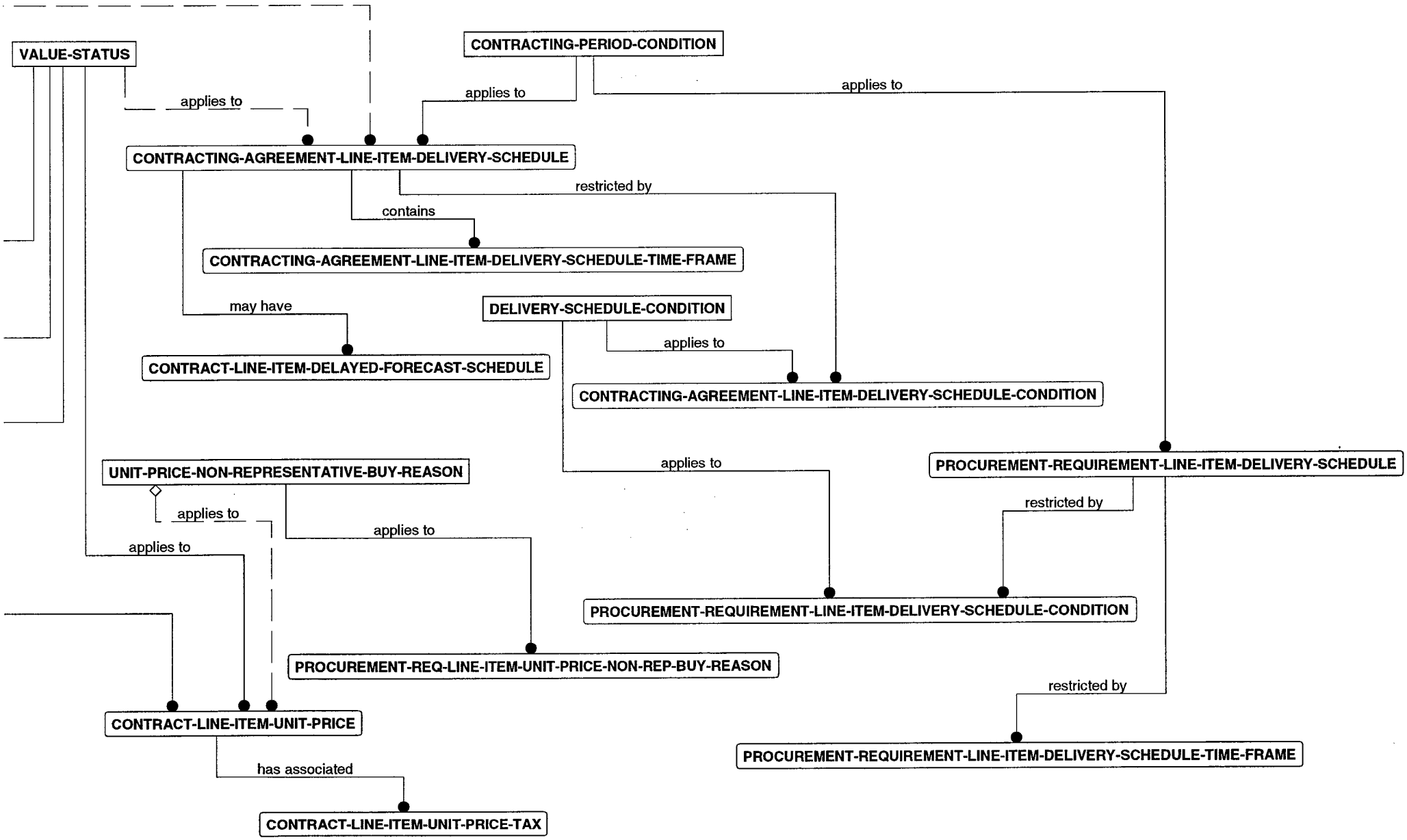

requires
CONTRACTING-AGREEMENT-SYNOPSIS
contains
is submitted by
CONTRACTING-AGREEMENT-SYNOPSIS-PERSON
performs
CONTRACTING-AGREEMENT-SYNOPSIS-PERSON-TASK
CONTRACTING-AGREEMENT-SYNOPSIS-COMMERCE-BUSINESS-DAILY-NOTE
identifies
CONTRACTING-AGREEMENT-PURCHASE-PER-ORDER-TERM
price is affected by
CONTRACTING-AGREEMENT-UNIT-VOLUME-DISCOUNT
uses
CONTRACTING-AGREEMENT-GUIDANCE-CITATION
contained on
SOLICITATION-RESPONSE-STATEMENT
has
uses
Z
CONTRACTING-AGREEMENT-SOURCE
CONTRACTING-AGREEMENT-DOCUMENT
contains
CONTRACTING-AGREEMENT-SYNOPSIS-EXCEPTION-REASON
CONTRACTING-AGREEMENT-DOCUMENT-ORGANIZATION
cites
CONTRACTING-AGREEMENT-DISCOUNT-OPTION-TYPE
identifies
CONTRACTING-AGREEMENT-PURCHASE-TIME-PERIOD-TERM

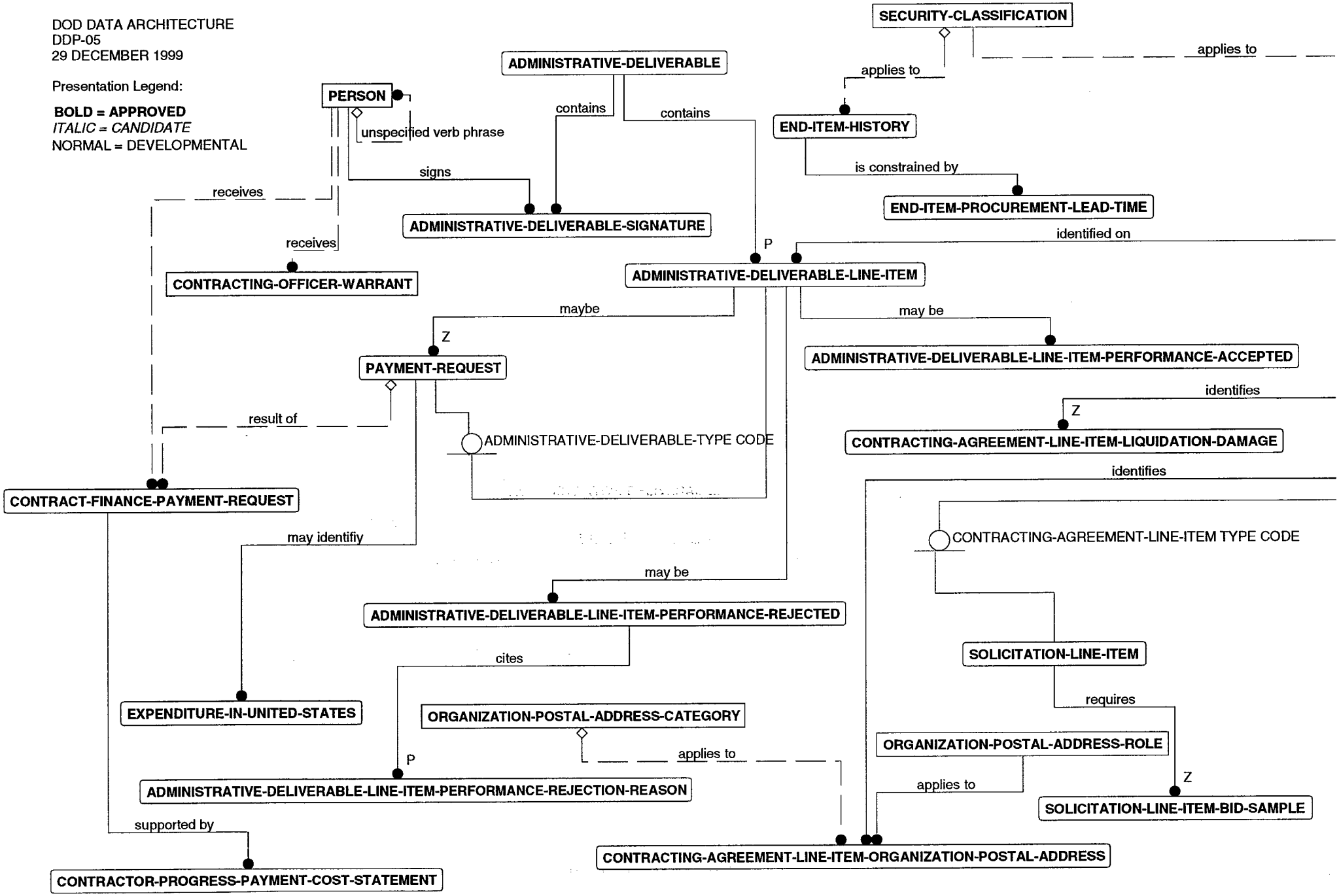
DOD DATA ARCHITECTURE
DDP-04
29 DECEMBER 1999

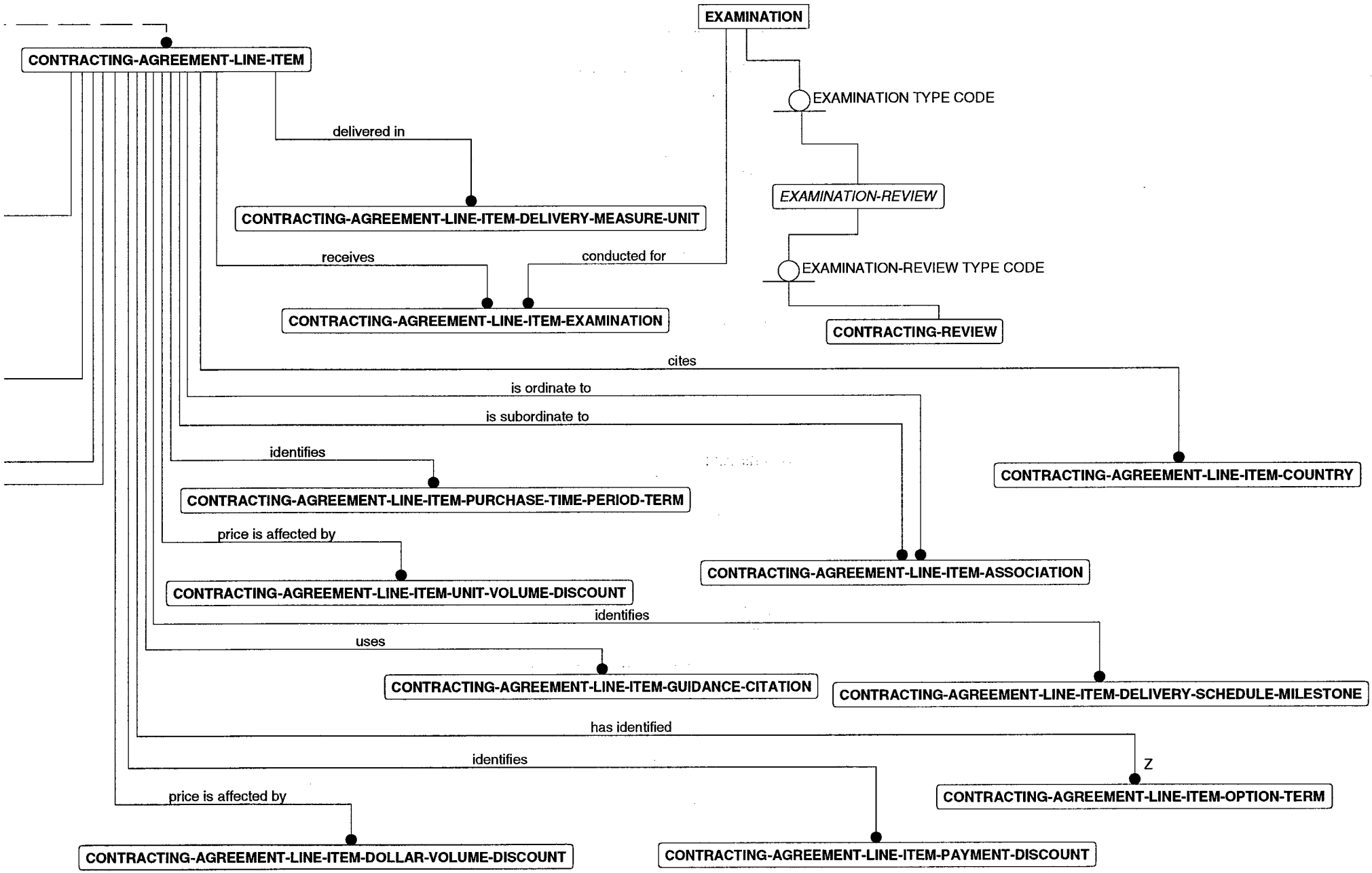
Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




VALUE-STATUS
CONTRACTING-PERIOD-CONDITION
applies to
applies to
applies to
CONTRACTING-AGREEMENT-LINE-ITEM-DELIVERY-SCHEDULE
restricted by
contains
CONTRACTING-AGREEMENT-LINE-ITEM-DELIVERY-SCHEDULE-TIME-FRAME
may have
DELIVERY-SCHEDULE-CONDITION
applies to
CONTRACT-LINE-ITEM-DELAYED-FORECAST-SCHEDULE
CONTRACTING-AGREEMENT-LINE-ITEM-DELIVERY-SCHEDULE-CONDITION
UNIT-PRICE-NON-REPRESENTATIVE-BUY-REASON
applies to
PROCUREMENT-REQUIREMENT-LINE-ITEM-DELIVERY-SCHEDULE
applies to
restricted by
applies to
applies to
PROCUREMENT-REQUIREMENT-LINE-ITEM-DELIVERY-SCHEDULE-CONDITION
PROCUREMENT-REQ-LINE-ITEM-UNIT-PRICE-NON-REP-BUY-REASON
restricted by
CONTRACT-LINE-ITEM-UNIT-PRICE
PROCUREMENT-REQUIREMENT-LINE-ITEM-DELIVERY-SCHEDULE-TIME-FRAME
has associated
CONTRACT-LINE-ITEM-UNIT-PRICE-TAX

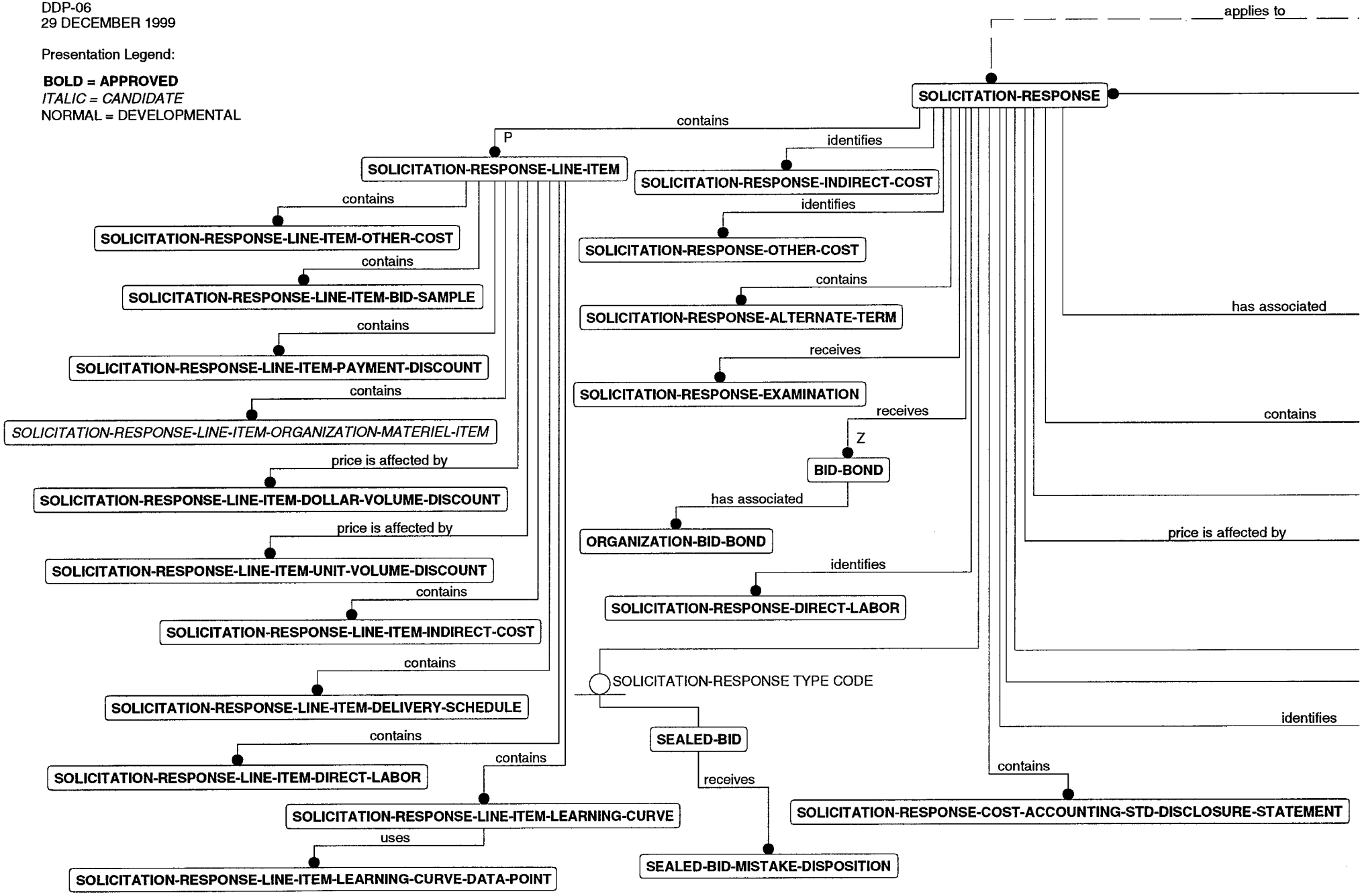

DOD DATA ARCHITECTURE
DDP-05
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
SECURITY-CLASSIFICATION
applies to
applies to
ADMINISTRATIVE-DELIVERABLE
PERSON
contains
contains
unspecified verb phrase
END-ITEM-HISTORY
signs
is constrained by
receives
END-ITEM-PROCUREMENT-LEAD-TIME
ADMINISTRATIVE-DELIVERABLE-SIGNATURE
identified on
receives
P
CONTRACTING-OFFICER-WARRANT
ADMINISTRATIVE-DELIVERABLE-LINE-ITEM
maybe
may be
Z
PAYMENT-REQUEST
ADMINISTRATIVE-DELIVERABLE-LINE-ITEM-PERFORMANCE-ACCEPTED
identifies
Z
result of
ADMINISTRATIVE-DELIVERABLE-TYPE CODE
CONTRACTING-AGREEMENT-LINE-ITEM-LIQUIDATION-DAMAGE
identifies
CONTRACT-FINANCE-PAYMENT-REQUEST
CONTRACTING-AGREEMENT-LINE-ITEM TYPE CODE
may identifiy
may be
ADMINISTRATIVE-DELIVERABLE-LINE-ITEM-PERFORMANCE-REJECTED
SOLICITATION-LINE-ITEM
cites
requires
EXPENDITURE-IN-UNITED-STATES
ORGANIZATION-POSTAL-ADDRESS-CATEGORY
ORGANIZATION-POSTAL-ADDRESS-ROLE
applies to
P
applies to
Z
ADMINISTRATIVE-DELIVERABLE-LINE-ITEM-PERFORMANCE-REJECTION-REASON
SOLICITATION-LINE-ITEM-BID-SAMPLE
supported by
CONTRACTING-AGREEMENT-LINE-ITEM-ORGANIZATION-POSTAL-ADDRESS
CONTRACTOR-PROGRESS-PAYMENT-COST-STATEMENT

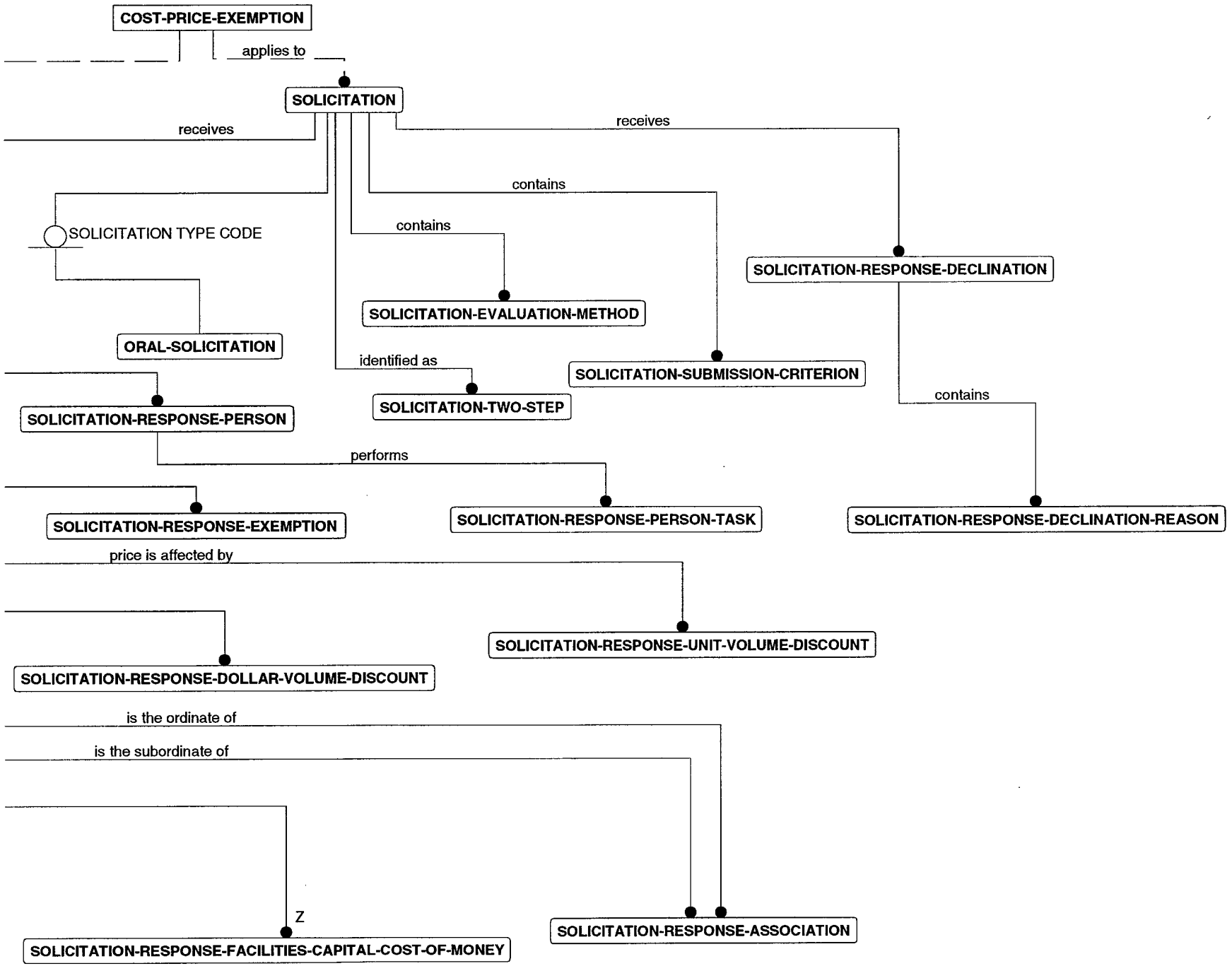

EXAMINATION
CONTRACTING-AGREEMENT-LINE-ITEM
EXAMINATION TYPE CODE
delivered in
EXAMINATION-REVIEW
CONTRACTING-AGREEMENT-LINE-ITEM-DELIVERY-MEASURE-UNIT
receives
conducted for
EXAMINATION-REVIEW TYPE CODE
CONTRACTING-AGREEMENT-LINE-ITEM-EXAMINATION
CONTRACTING-REVIEW
cites
is ordinate to
is subordinate to
identifies
CONTRACTING-AGREEMENT-LINE-ITEM-COUNTRY
CONTRACTING-AGREEMENT-LINE-ITEM-PURCHASE-TIME-PERIOD-TERM
price is affected by
CONTRACTING-AGREEMENT-LINE-ITEM-ASSOCIATION
CONTRACTING-AGREEMENT-LINE-ITEM-UNIT-VOLUME-DISCOUNT
identifies
uses
CONTRACTING-AGREEMENT-LINE-ITEM-GUIDANCE-CITATION
CONTRACTING-AGREEMENT-LINE-ITEM-DELIVERY-SCHEDULE-MILESTONE
has identified
identifies
Z
price is affected by
CONTRACTING-AGREEMENT-LINE-ITEM-OPTION-TERM
CONTRACTING-AGREEMENT-LINE-ITEM-DOLLAR-VOLUME-DISCOUNT
CONTRACTING-AGREEMENT-LINE-ITEM-PAYMENT-DISCOUNT

DOD DATA ARCHITECTURE
DDP-06
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

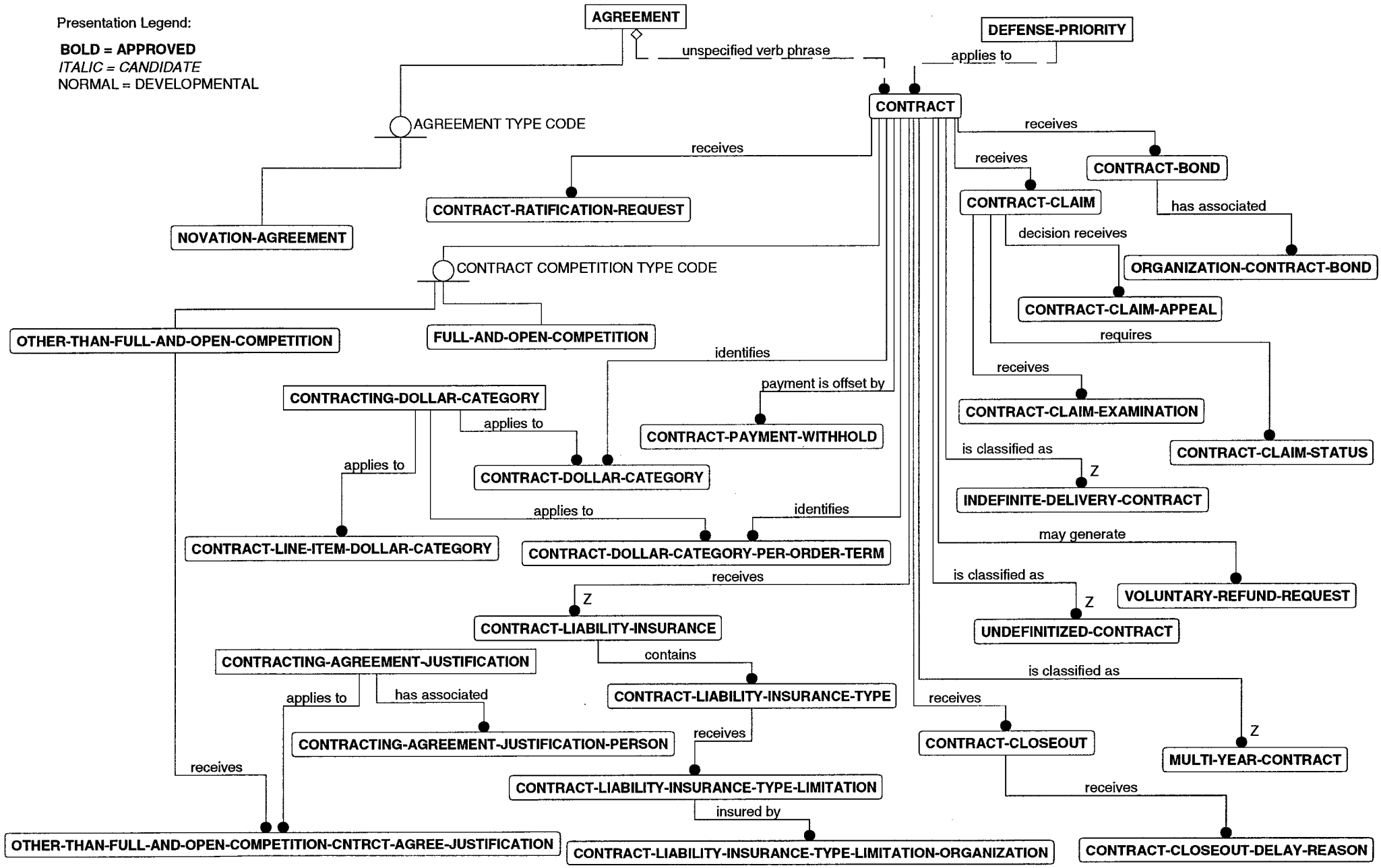



COST-PRICE-EXEMPTION
applies to
SOLICITATION
receives
receives
contains
contains
SOLICITATION TYPE CODE
SOLICITATION-RESPONSE-DECLINATION
SOLICITATION-EVALUATION-METHOD
ORAL-SOLICITATION
identified as
SOLICITATION-SUBMISSION-CRITERION
SOLICITATION-TWO-STEP
contains
SOLICITATION-RESPONSE-PERSON
performs
SOLICITATION-RESPONSE-EXEMPTION
SOLICITATION-RESPONSE-PERSON-TASK
SOLICITATION-RESPONSE-DECLINATION-REASON
price is affected by
SOLICITATION-RESPONSE-UNIT-VOLUME-DISCOUNT
SOLICITATION-RESPONSE-DOLLAR-VOLUME-DISCOUNT
is the ordinate of
is the subordinate of
Z
SOLICITATION-RESPONSE-ASSOCIATION
SOLICITATION-RESPONSE-FACILITIES-CAPITAL-COST-OF-MONEY

DOD DATA ARCHITECTURE
DDP-07
29 DECEMBER 1999

Presentation Legend:

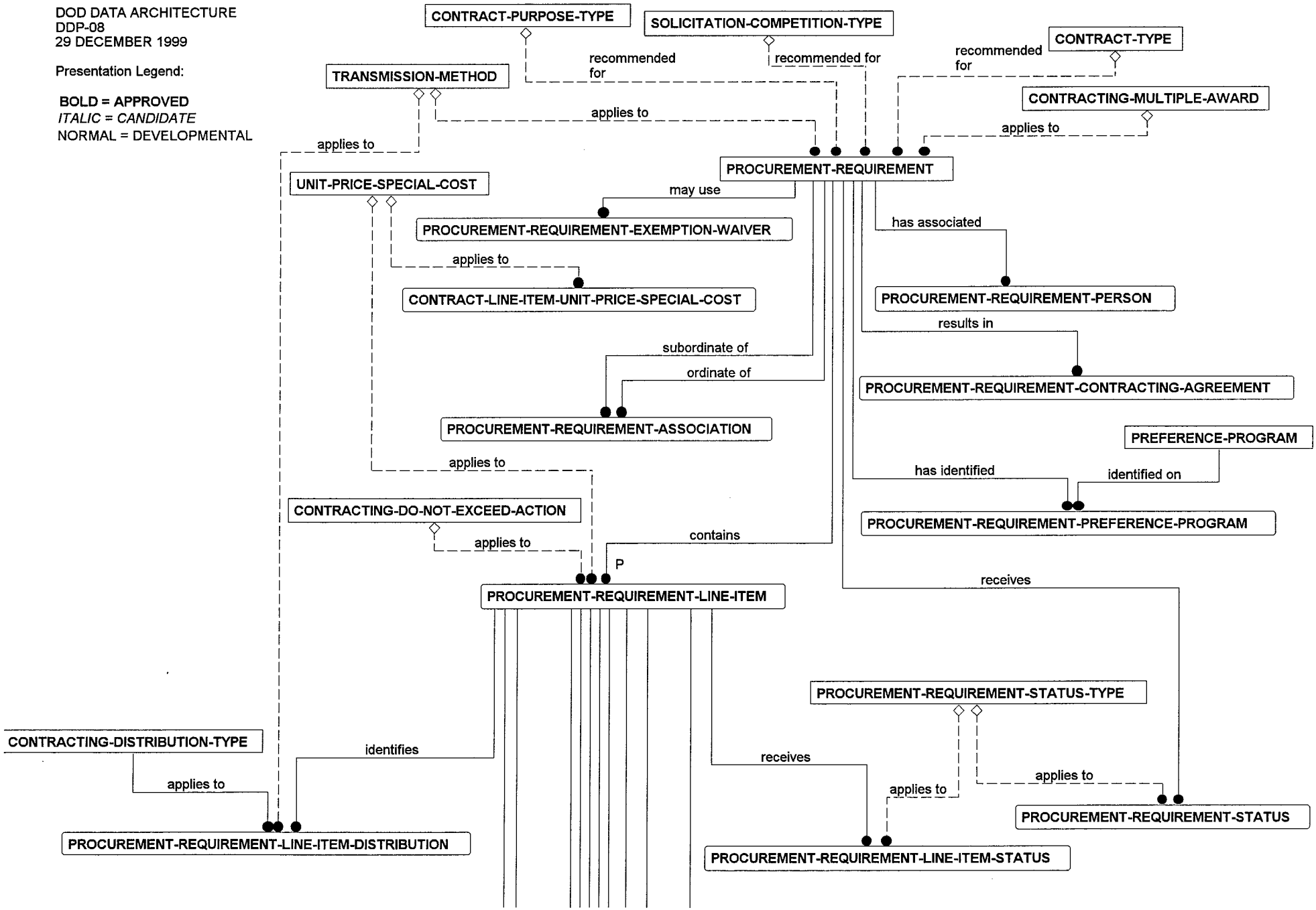
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

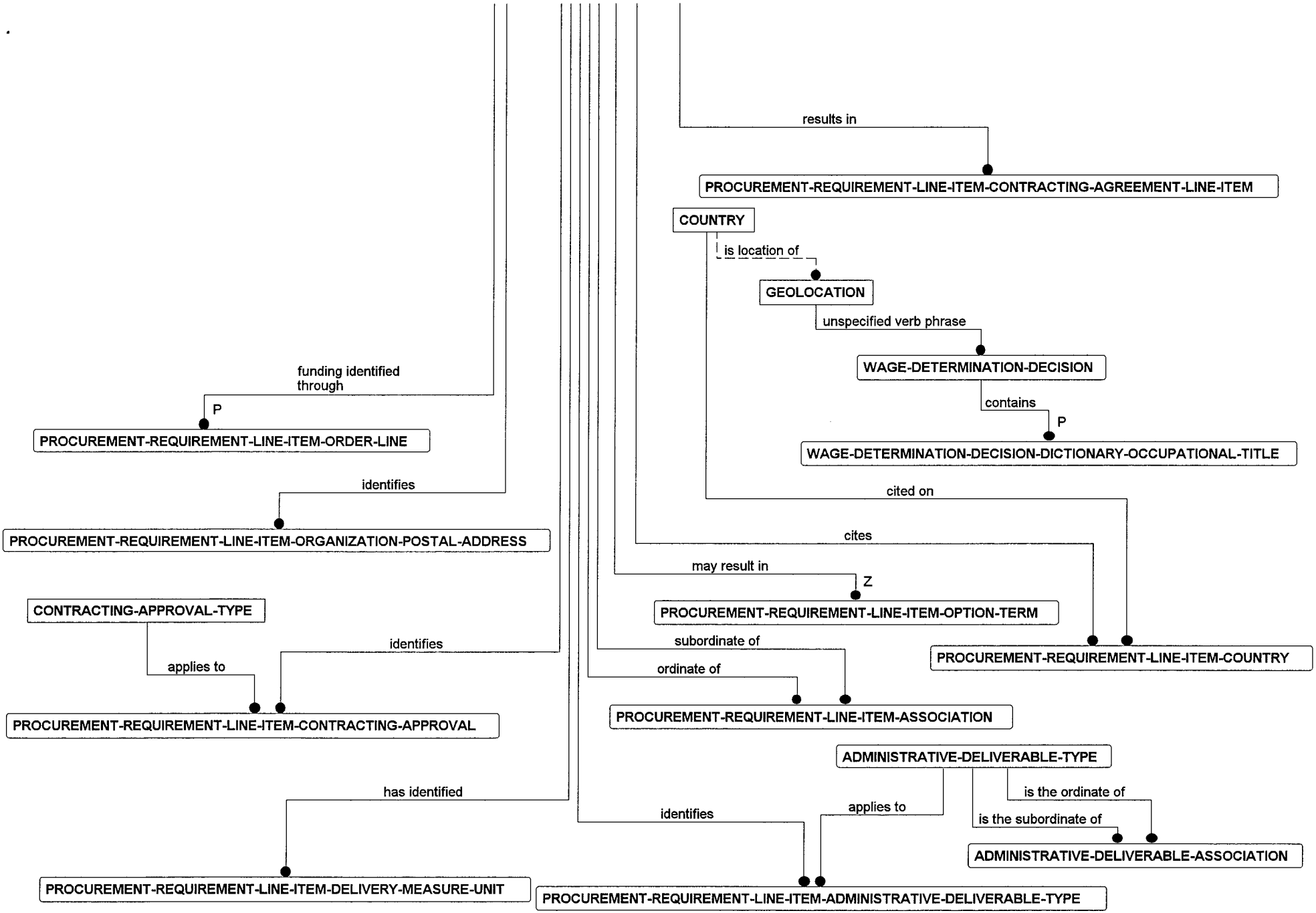


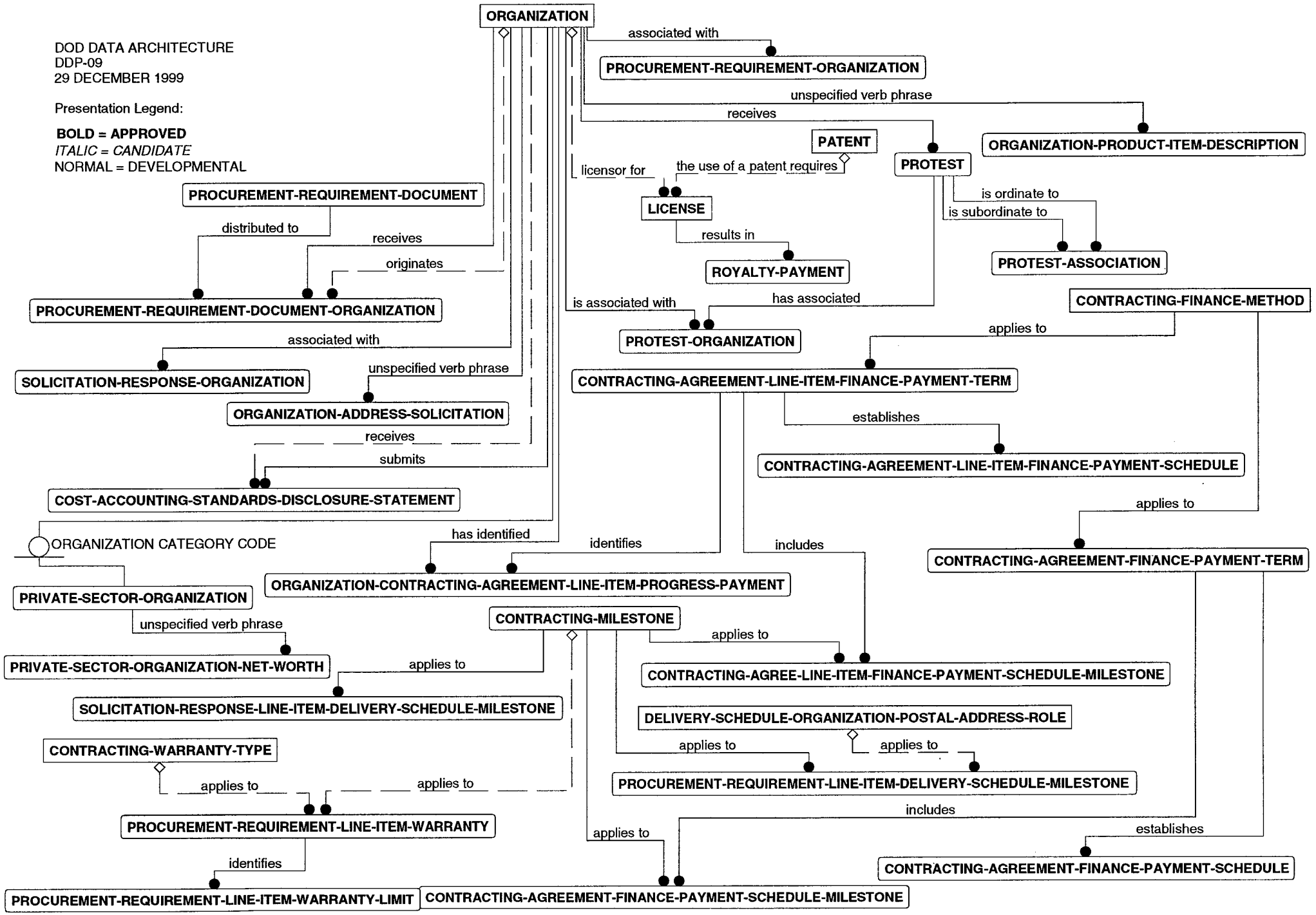
DOD DATA ARCHITECTURE
DDP-08
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



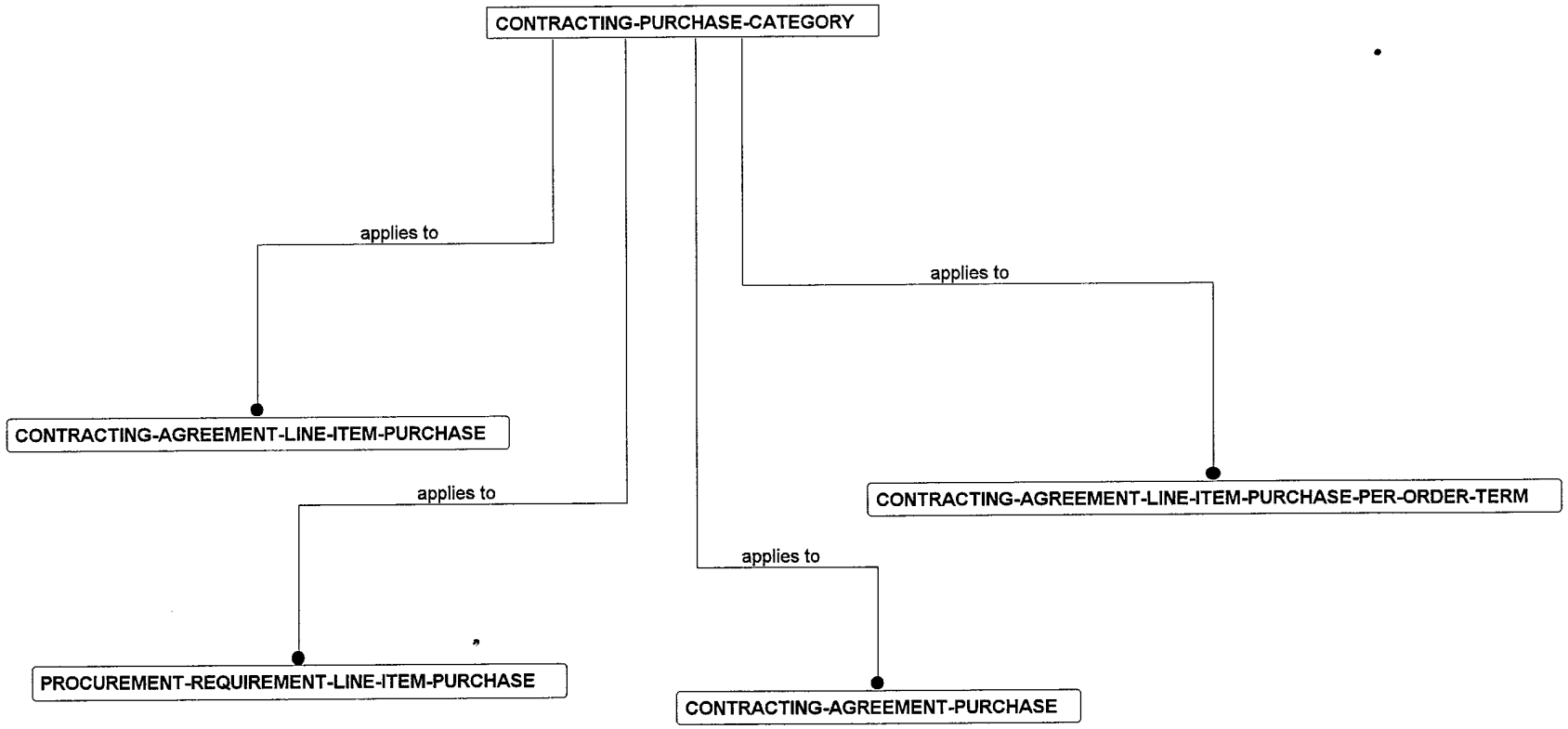

results in
PROCUREMENT-REQUIREMENT-LINE-ITEM-CONTRACTING-AGREEMENT-LINE-ITEM
COUNTRY
is location of
GEOLOCATION
unspecified verb phrase
WAGE-DETERMINATION-DECISION
contains
P
WAGE-DETERMINATION-DECISION-DICTIONARY-OCCUPATIONAL-TITLE
funding identified through
P
PROCUREMENT-REQUIREMENT-LINE-ITEM-ORDER-LINE
identifies
PROCUREMENT-REQUIREMENT-LINE-ITEM-ORGANIZATION-POSTAL-ADDRESS
cited on
cites
may result in
Z
PROCUREMENT-REQUIREMENT-LINE-ITEM-OPTION-TERM
CONTRACTING-APPROVAL-TYPE
identifies
applies to
PROCUREMENT-REQUIREMENT-LINE-ITEM-CONTRACTING-APPROVAL
subordinate of
ordinate of
PROCUREMENT-REQUIREMENT-LINE-ITEM-COUNTRY
PROCUREMENT-REQUIREMENT-LINE-ITEM-ASSOCIATION
ADMINISTRATIVE-DELIVERABLE-TYPE
is the ordinate of
is the subordinate of
ADMINISTRATIVE-DELIVERABLE-ASSOCIATION
has identified
identifies
applies to
PROCUREMENT-REQUIREMENT-LINE-ITEM-DELIVERY-MEASURE-UNIT
PROCUREMENT-REQUIREMENT-LINE-ITEM-ADMINISTRATIVE-DELIVERABLE-TYPE


DOD DATA ARCHITECTURE
DDP-09
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
ORGANIZATION
associated with
PROCUREMENT-REQUIREMENT-ORGANIZATION
unspecified verb phrase
receives
ORGANIZATION-PRODUCT-ITEM-DESCRIPTION
PATENT
PROTEST
licensor for
the use of a patent requires
LICENSE
PROCUREMENT-REQUIREMENT-DOCUMENT
distributed to
receives
originates
is ordinate to
is subordinate to
PROTEST-ASSOCIATION
results in
ROYALTY-PAYMENT
PROCUREMENT-REQUIREMENT-DOCUMENT-ORGANIZATION
is associated with
has associated
CONTRACTING-FINANCE-METHOD
applies to
PROTEST-ORGANIZATION
associated with
SOLICITATION-RESPONSE-ORGANIZATION
unspecified verb phrase
CONTRACTING-AGREEMENT-LINE-ITEM-FINANCE-PAYMENT-TERM
ORGANIZATION-ADDRESS-SOLICITATION
establishes
receives
CONTRACTING-AGREEMENT-LINE-ITEM-FINANCE-PAYMENT-SCHEDULE
submits
COST-ACCOUNTING-STANDARDS-DISCLOSURE-STATEMENT
applies to
ORGANIZATION CATEGORY CODE
has identified
identifies
includes
CONTRACTING-AGREEMENT-FINANCE-PAYMENT-TERM
PRIVATE-SECTOR-ORGANIZATION
ORGANIZATION-CONTRACTING-AGREEMENT-LINE-ITEM-PROGRESS-PAYMENT
unspecified verb phrase
CONTRACTING-MILESTONE
applies to
PRIVATE-SECTOR-ORGANIZATION-NET-WORTH
applies to
CONTRACTING-AGREE-LINE-ITEM-FINANCE-PAYMENT-SCHEDULE-MILESTONE
SOLICITATION-RESPONSE-LINE-ITEM-DELIVERY-SCHEDULE-MILESTONE
DELIVERY-SCHEDULE-ORGANIZATION-POSTAL-ADDRESS-ROLE
CONTRACTING-WARRANTY-TYPE
applies to
applies to
applies to
applies to
PROCUREMENT-REQUIREMENT-LINE-ITEM-DELIVERY-SCHEDULE-MILESTONE
includes
PROCUREMENT-REQUIREMENT-LINE-ITEM-WARRANTY
applies to
establishes
identifies
CONTRACTING-AGREEMENT-FINANCE-PAYMENT-SCHEDULE
PROCUREMENT-REQUIREMENT-LINE-ITEM-WARRANTY-LIMIT
CONTRACTING-AGREEMENT-FINANCE-PAYMENT-SCHEDULE-MILESTONE

DOD DATA ARCHITECTURE
DDP-10
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



Section 3.11

DDR&E

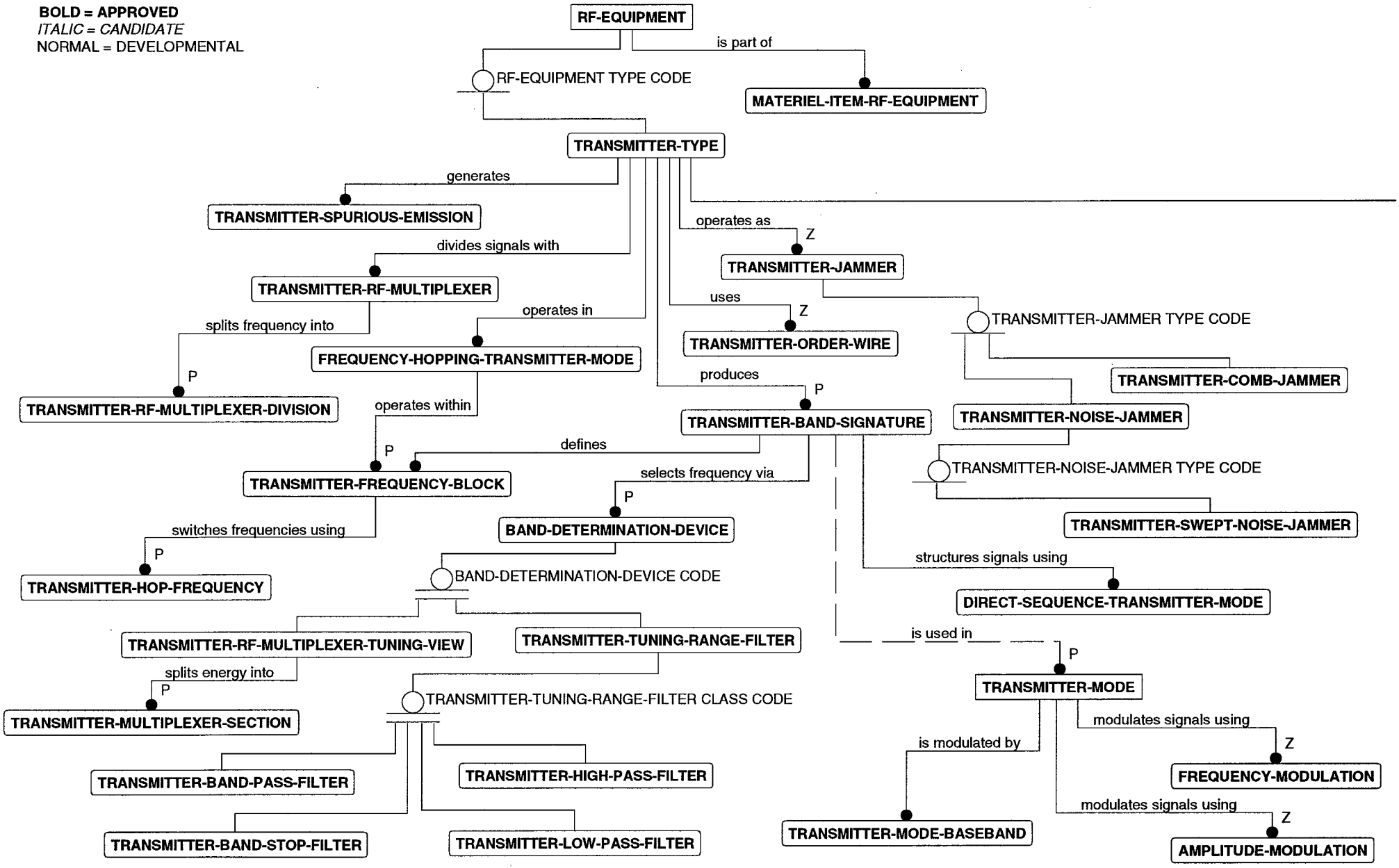
Director, Defense Research & Engineering

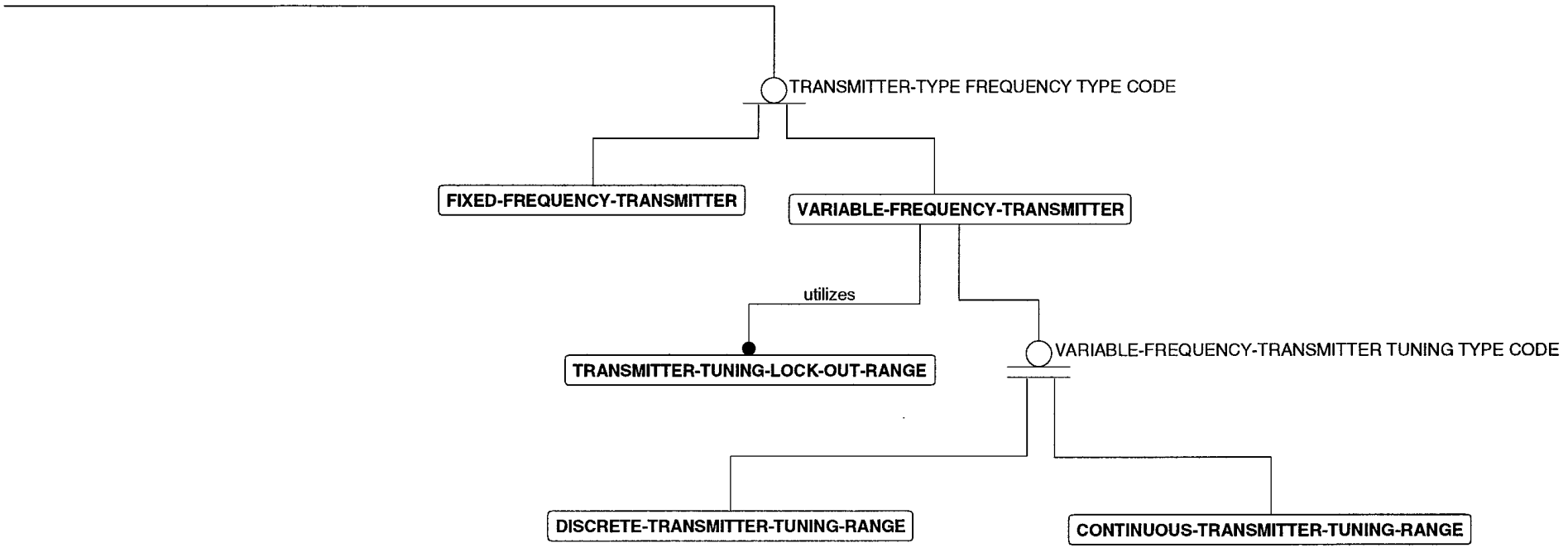
Note: The following subsections contain the Functional Sub-Views data maps which comprise this FDAd View.

DOD DATA ARCHITECTURE
DDR&E-01
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

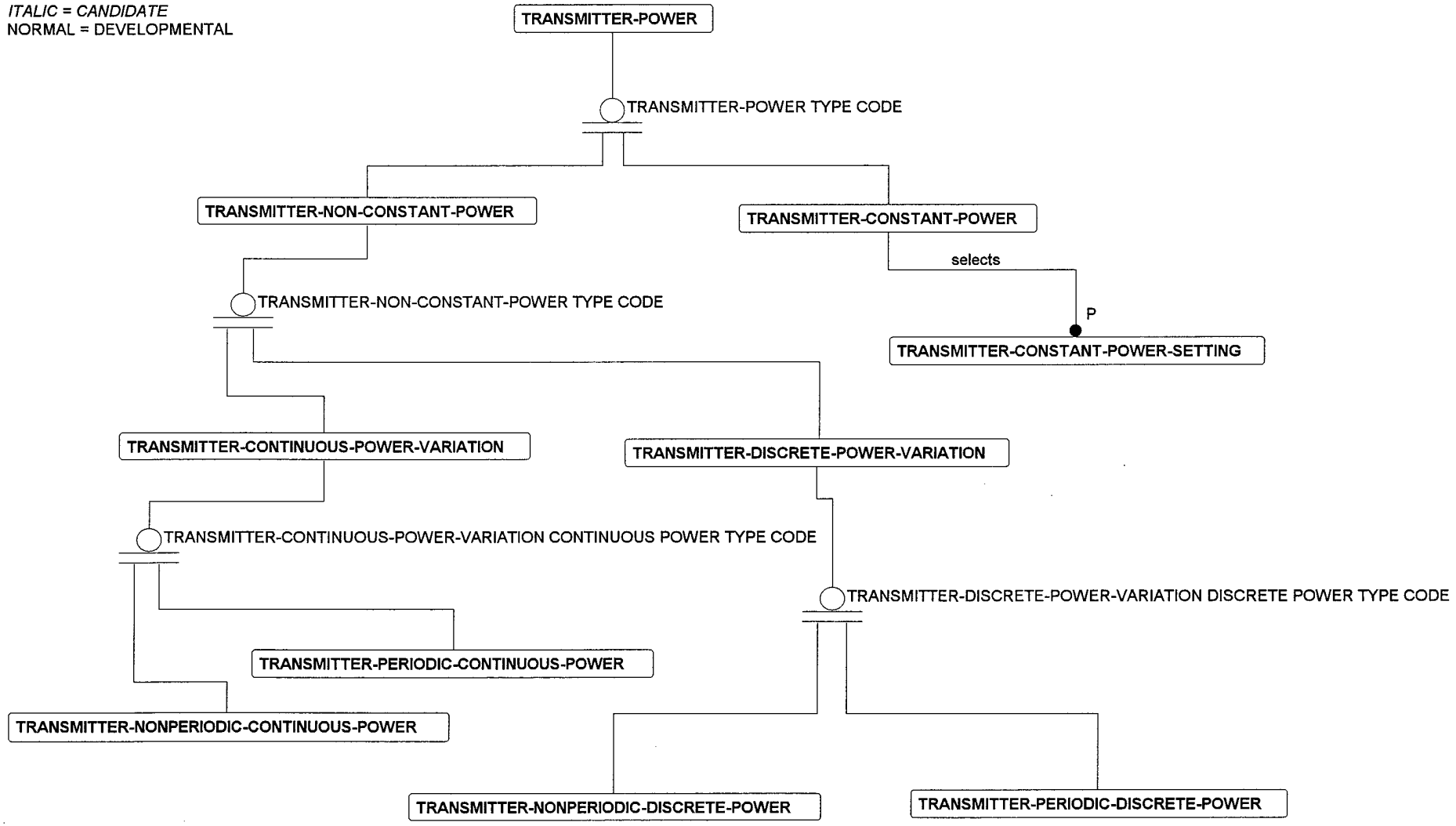



TRANSMITTER-TYPE FREQUENCY TYPE CODE
FIXED-FREQUENCY-TRANSMITTER
VARIABLE-FREQUENCY-TRANSMITTER
utilizes
TRANSMITTER-TUNING-LOCK-OUT-RANGE
VARIABLE-FREQUENCY-TRANSMITTER TUNING TYPE CODE
DISCRETE-TRANSMITTER-TUNING-RANGE
CONTINUOUS-TRANSMITTER-TUNING-RANGE

DOD DATA ARCHITECTURE
DDR&E-02
29 DECEMBER 1999

Presentation Legend:

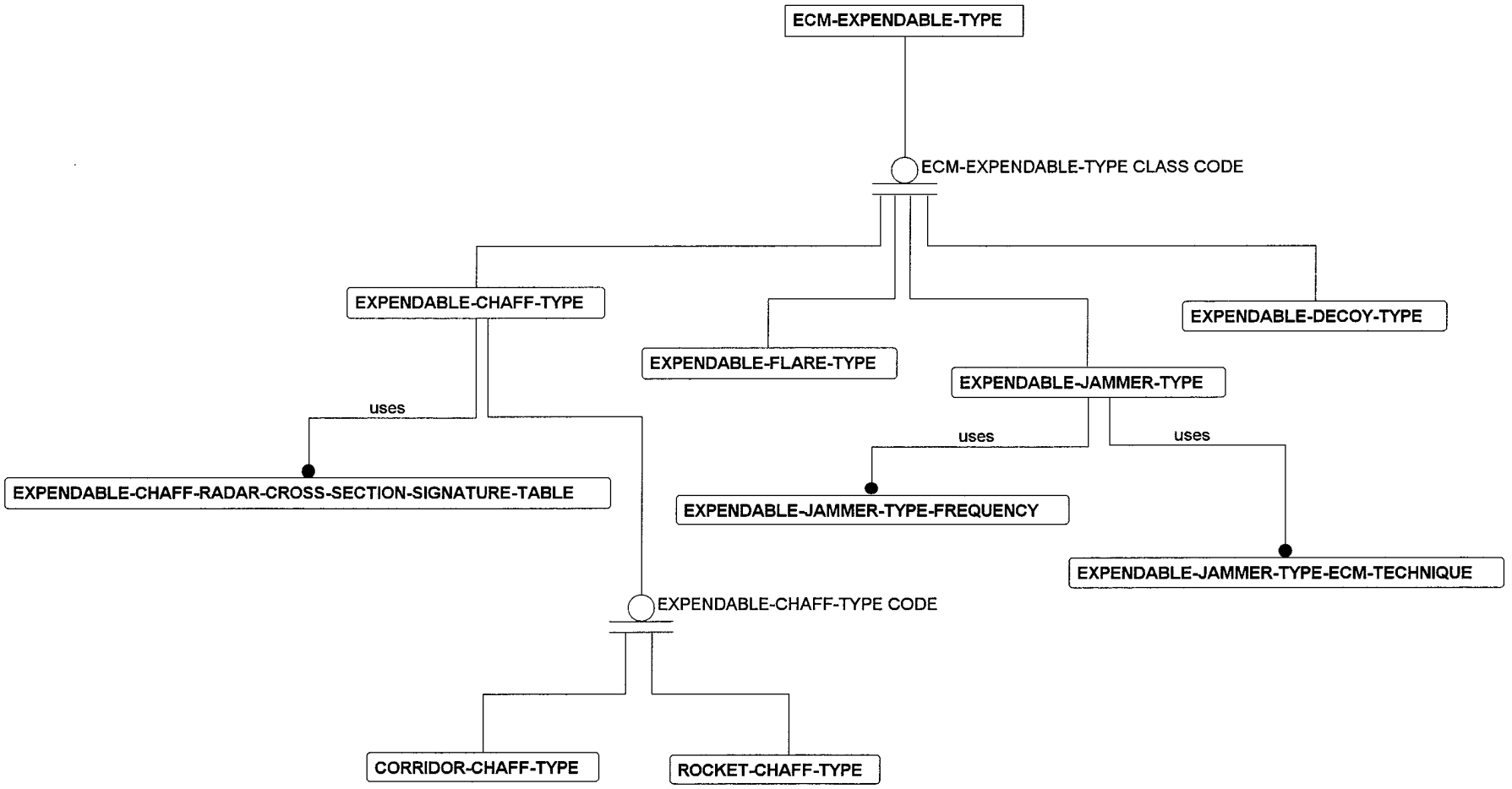
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
DDR&E-03
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



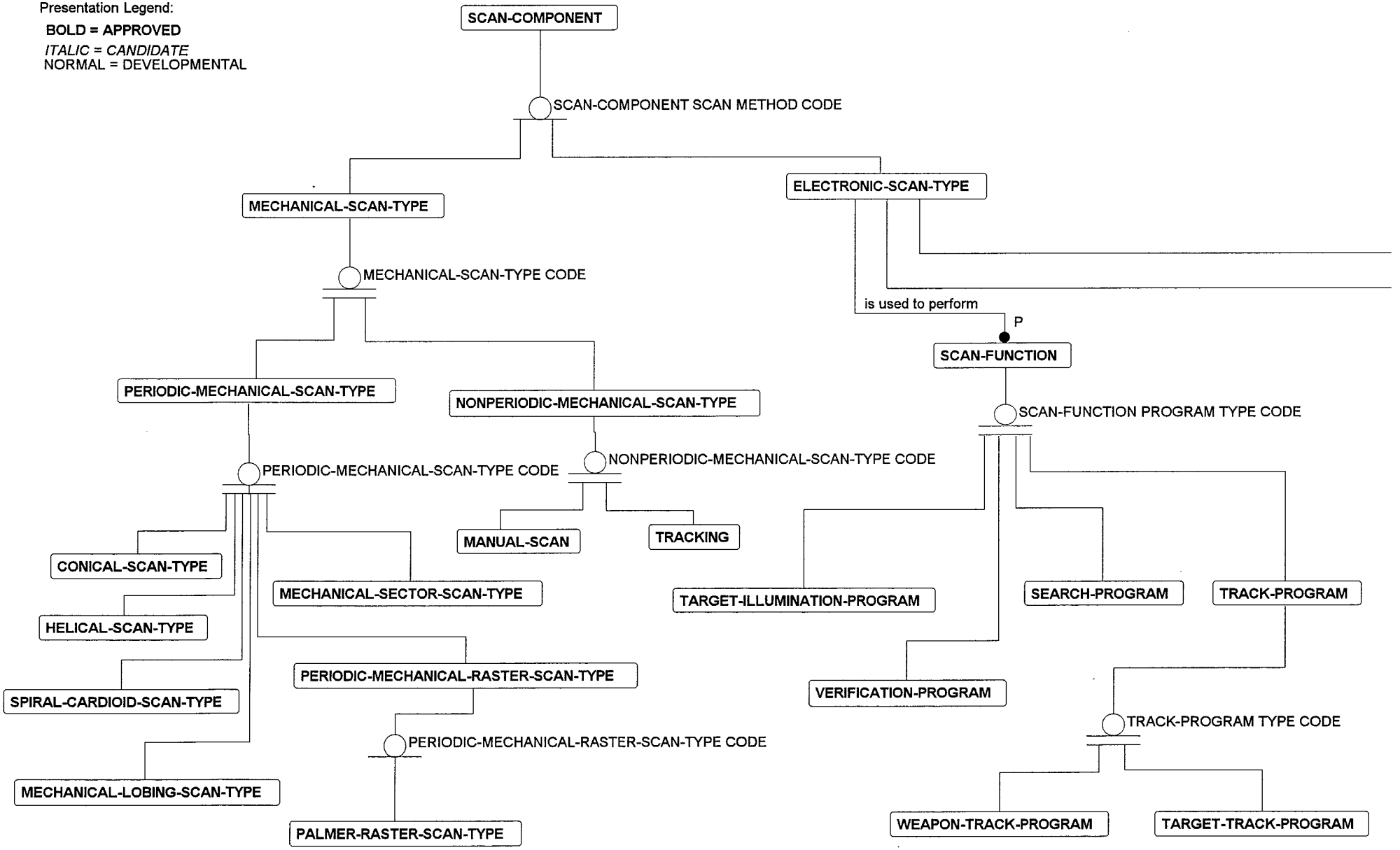
DOD DATA ARCHITECTURE
DDR&E-04
29 DECEMBER 1999

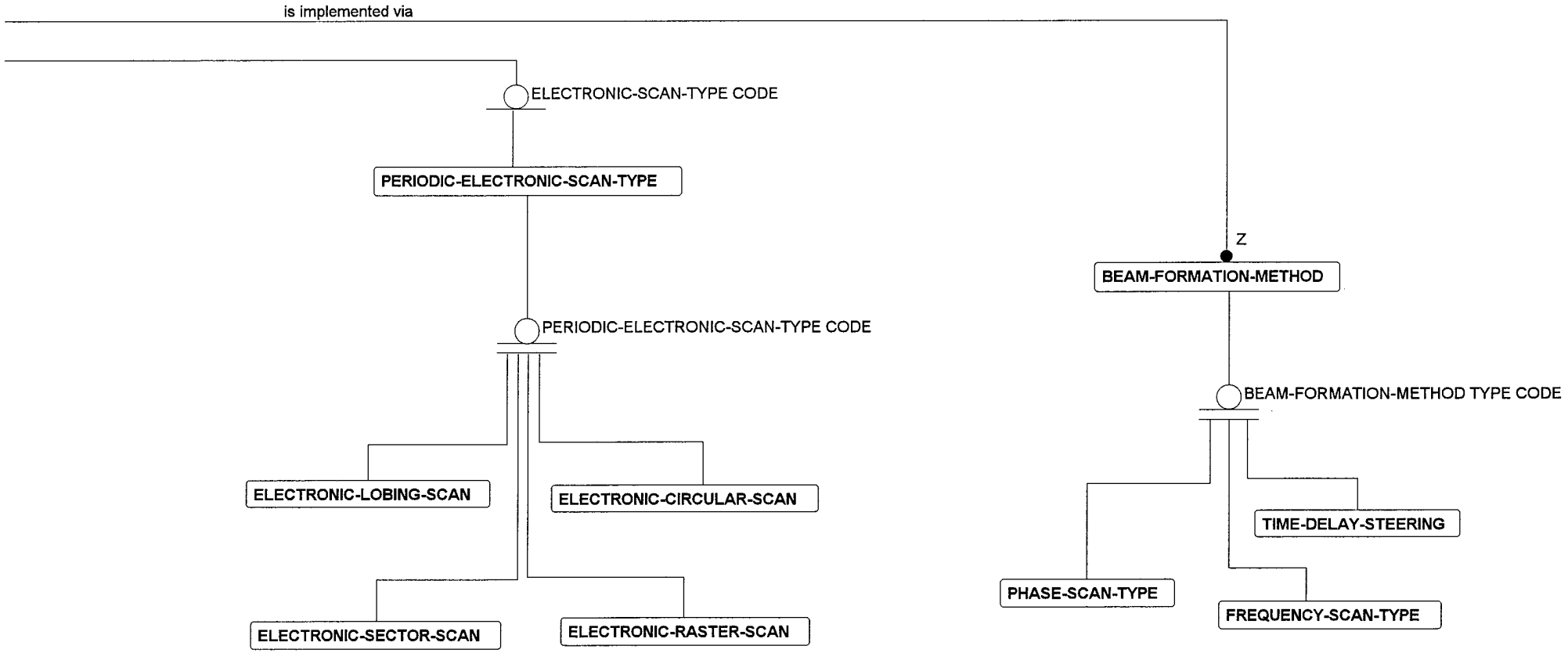
Presentation Legend:

BOLD = APPROVED

ITALIC = CANDIDATE

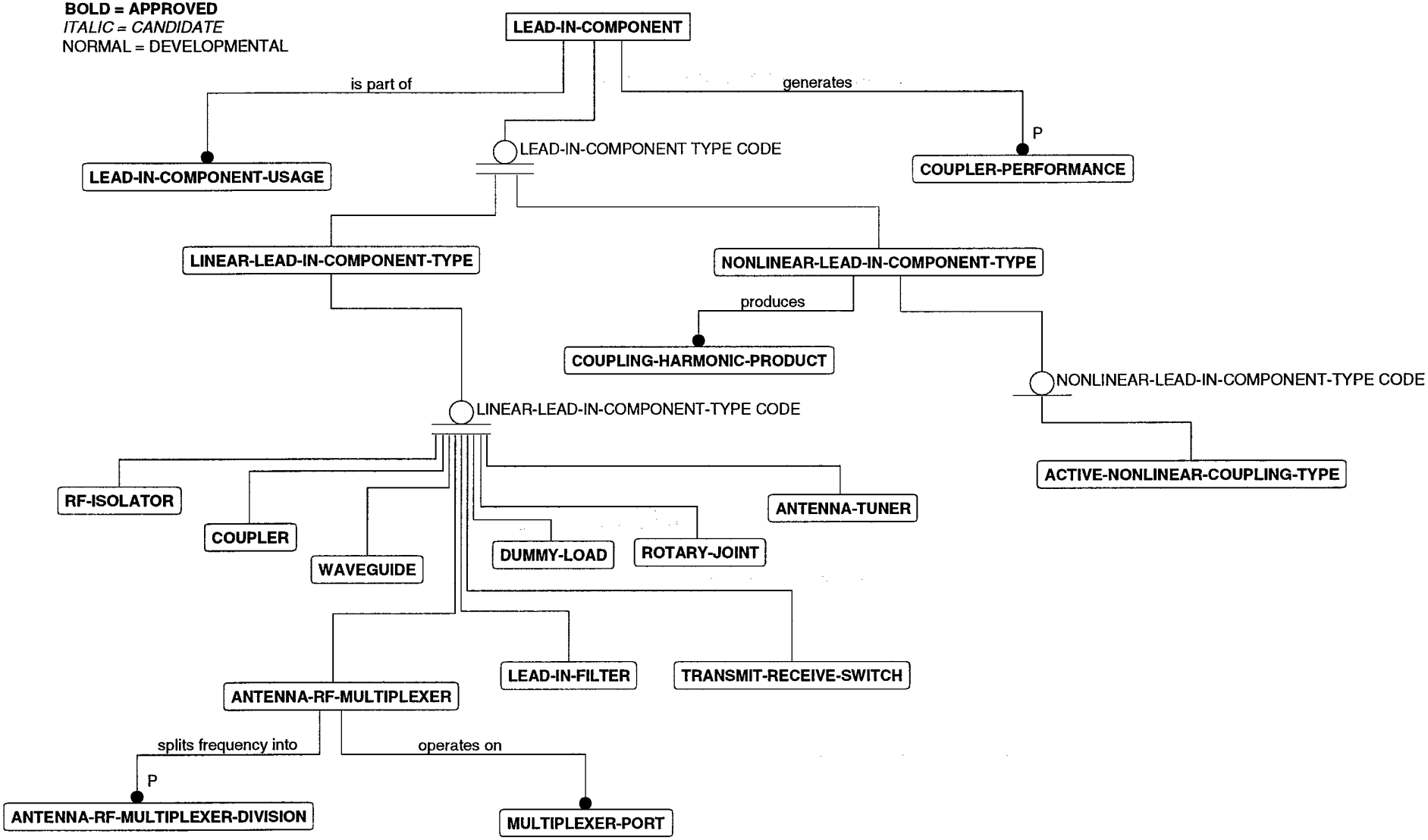
NORMAL = DEVELOPMENTAL




is implemented via
ELECTRONIC-SCAN-TYPE CODE
PERIODIC-ELECTRONIC-SCAN-TYPE
PERIODIC-ELECTRONIC-SCAN-TYPE CODE
ELECTRONIC-LOBING-SCAN
ELECTRONIC-CIRCULAR-SCAN
ELECTRONIC-SECTOR-SCAN
ELECTRONIC-RASTER-SCAN
Z
BEAM-FORMATION-METHOD
BEAM-FORMATION-METHOD TYPE CODE
TIME-DELAY-STEERING
PHASE-SCAN-TYPE
FREQUENCY-SCAN-TYPE

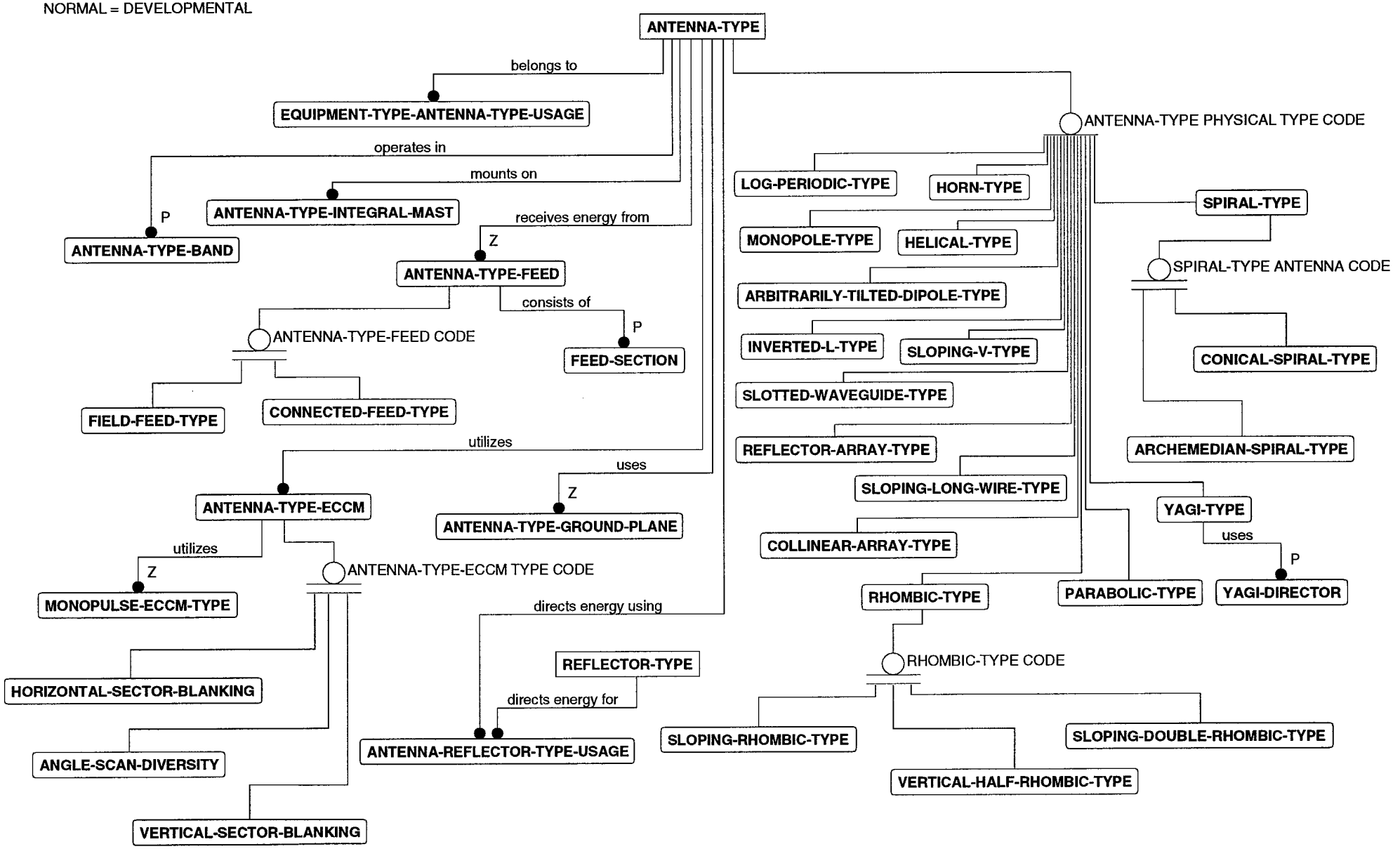
DOD DATA ARCHITECTURE
DDR&E-05
29 DECEMBER 1999

Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



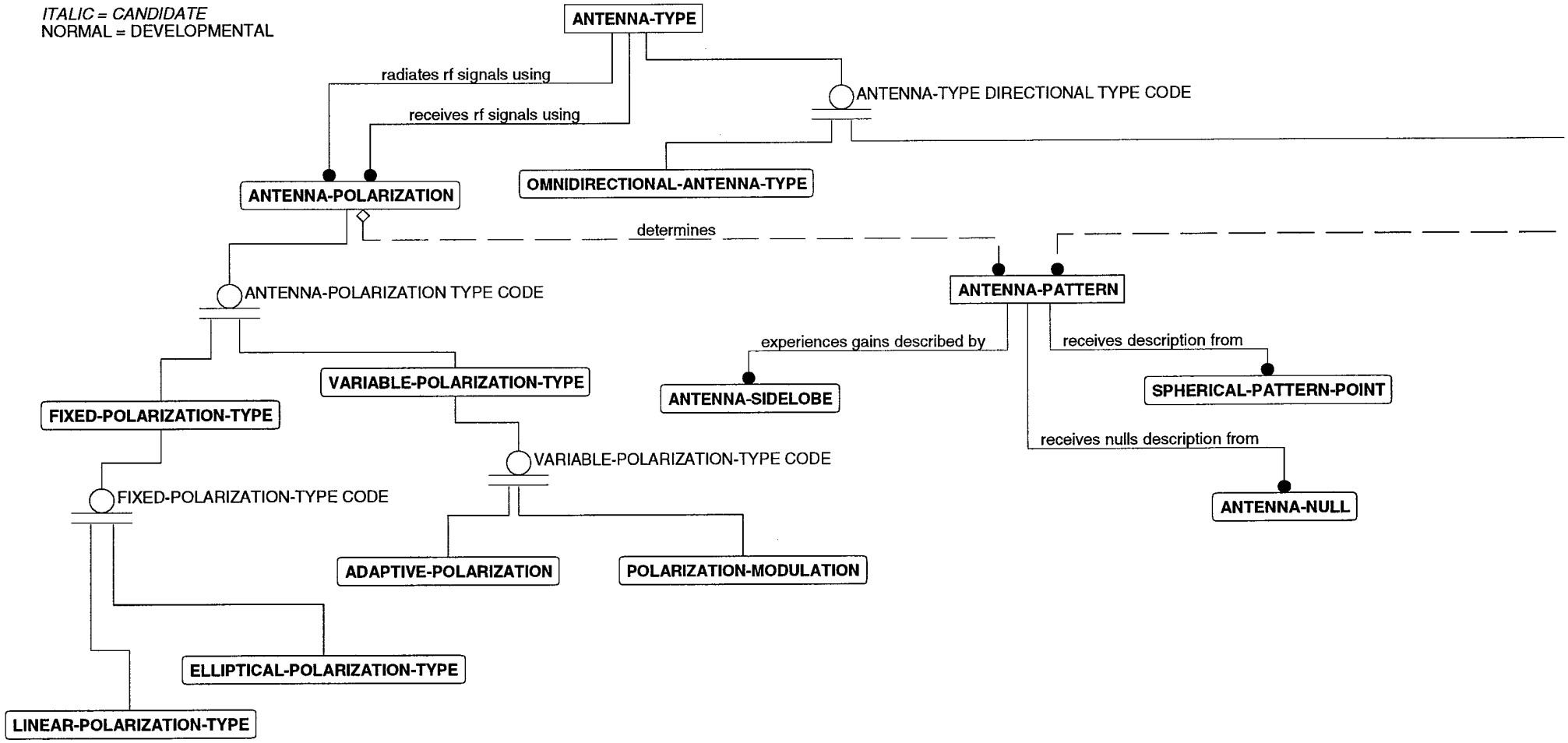
DOD DATA ARCHITECTURE
DDR&E-06
29 DECEMBER 1999

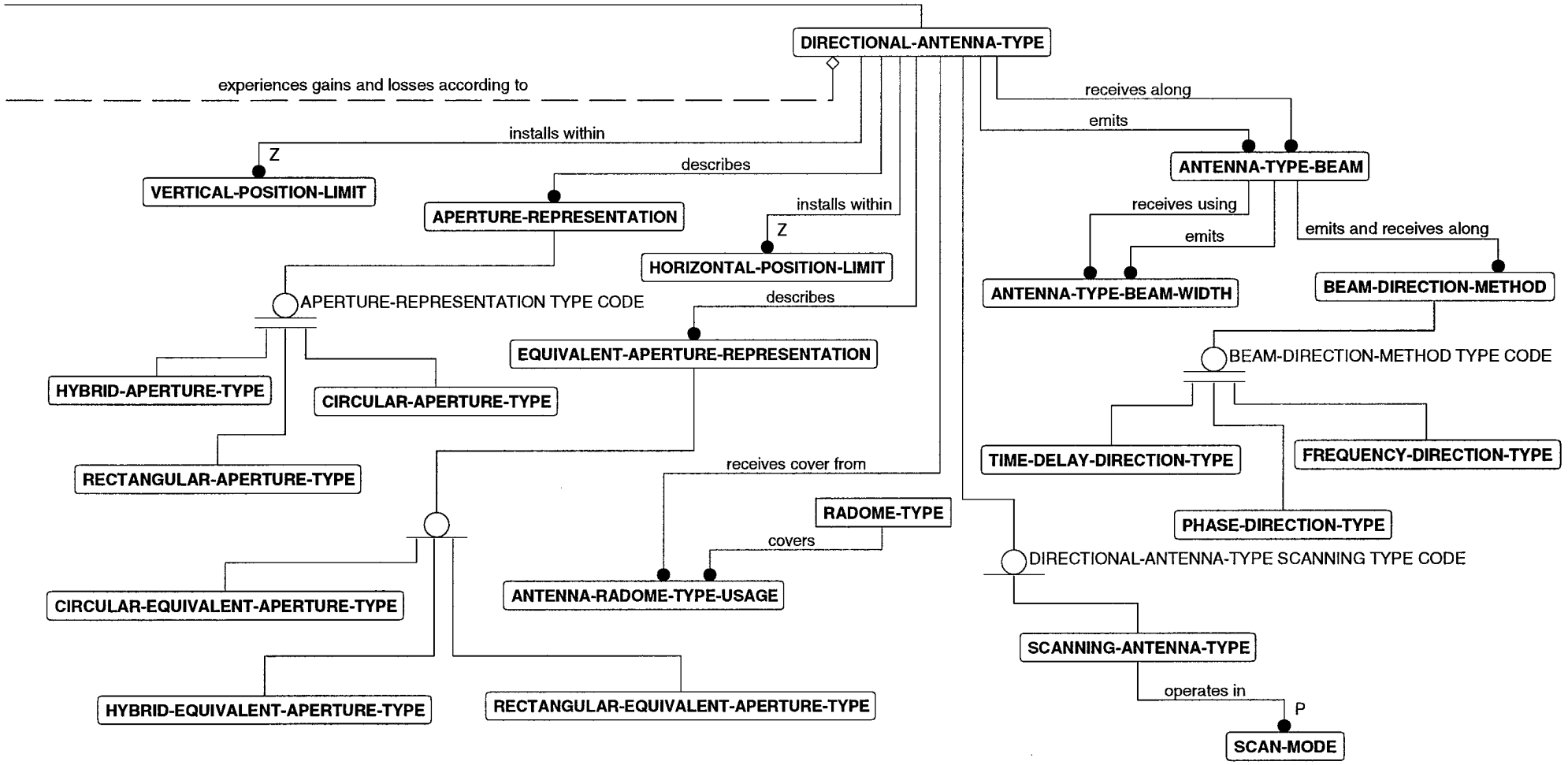
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
DDR&E-07
29 DECEMBER 1999

Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

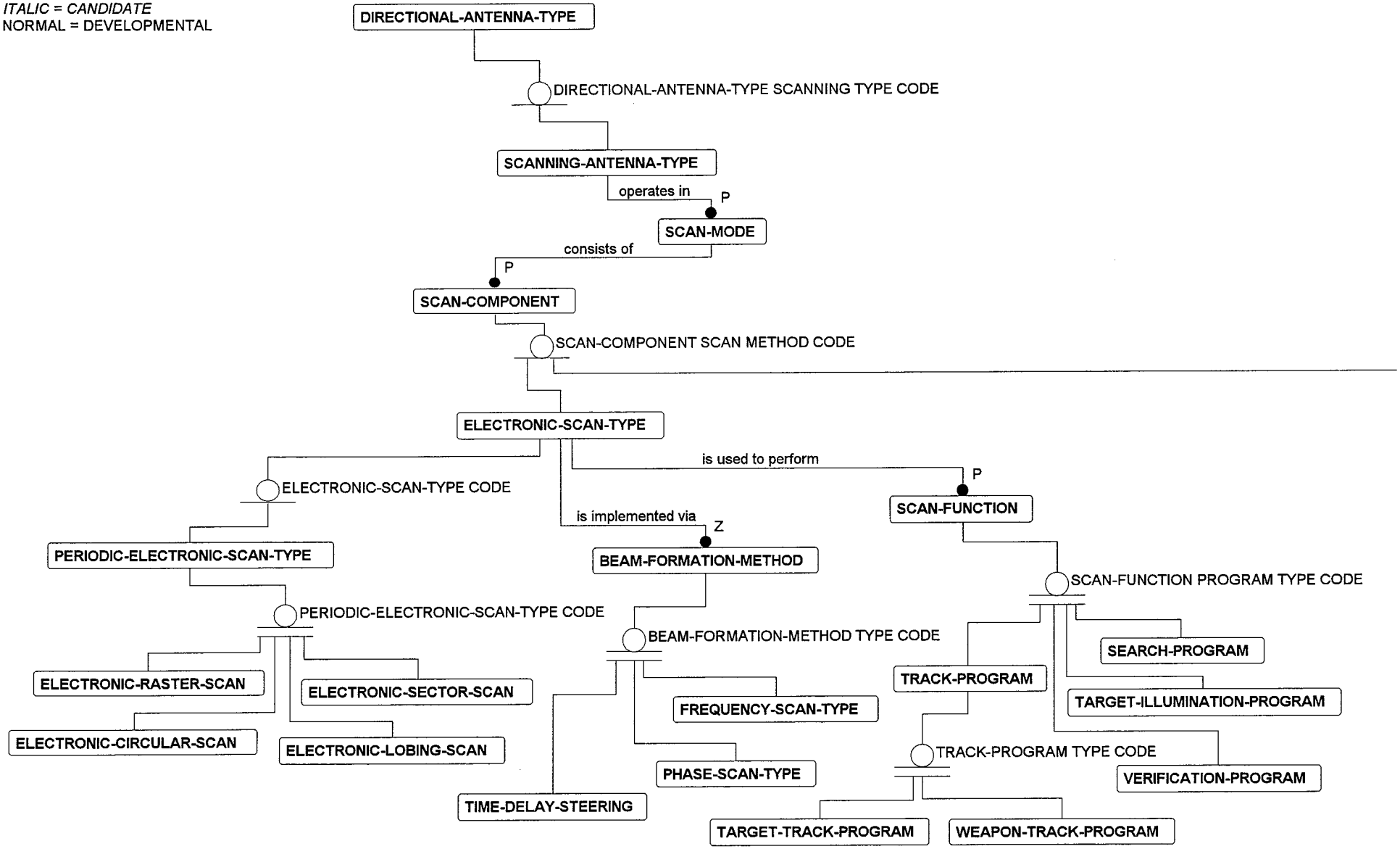


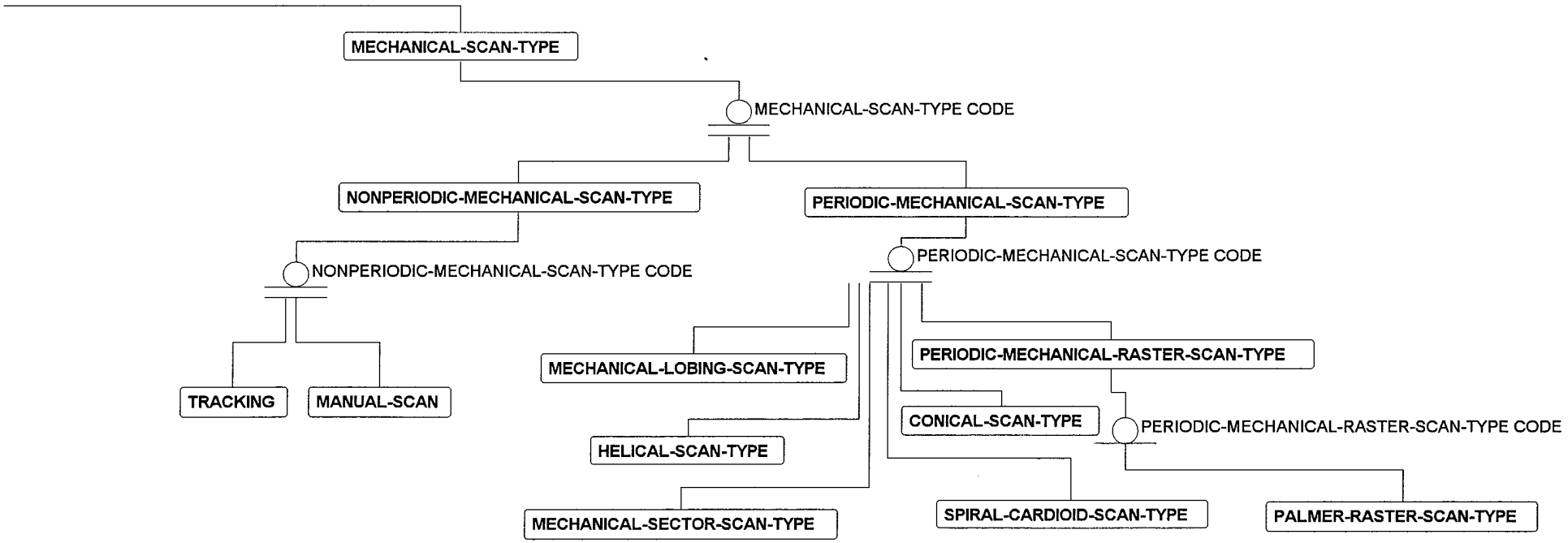

DIRECTIONAL-ANTENNA-TYPE
experiences gains and losses according to
installs within
Z
VERTICAL-POSITION-LIMIT
describes
APERTURE-REPRESENTATION
installs within
Z
HORIZONTAL-POSITION-LIMIT
APERTURE-REPRESENTATION TYPE CODE
HYBRID-APERTURE-TYPE
CIRCULAR-APERTURE-TYPE
RECTANGULAR-APERTURE-TYPE
describes
EQUIVALENT-APERTURE-REPRESENTATION
CIRCULAR-EQUIVALENT-APERTURE-TYPE
HYBRID-EQUIVALENT-APERTURE-TYPE
RECTANGULAR-EQUIVALENT-APERTURE-TYPE
receives cover from
RADOME-TYPE
covers
ANTENNA-RADOME-TYPE-USAGE
receives along
emits
ANTENNA-TYPE-BEAM
receives using
emits
ANTENNA-TYPE-BEAM-WIDTH
emits and receives along
BEAM-DIRECTION-METHOD
BEAM-DIRECTION-METHOD TYPE CODE
TIME-DELAY-DIRECTION-TYPE
FREQUENCY-DIRECTION-TYPE
PHASE-DIRECTION-TYPE
DIRECTIONAL-ANTENNA-TYPE SCANNING TYPE CODE
SCANNING-ANTENNA-TYPE
operates in
P
SCAN-MODE

DOD DATA ARCHITECTURE
DDR&E-08
29 DECEMBER 1999

Presentation Legend:

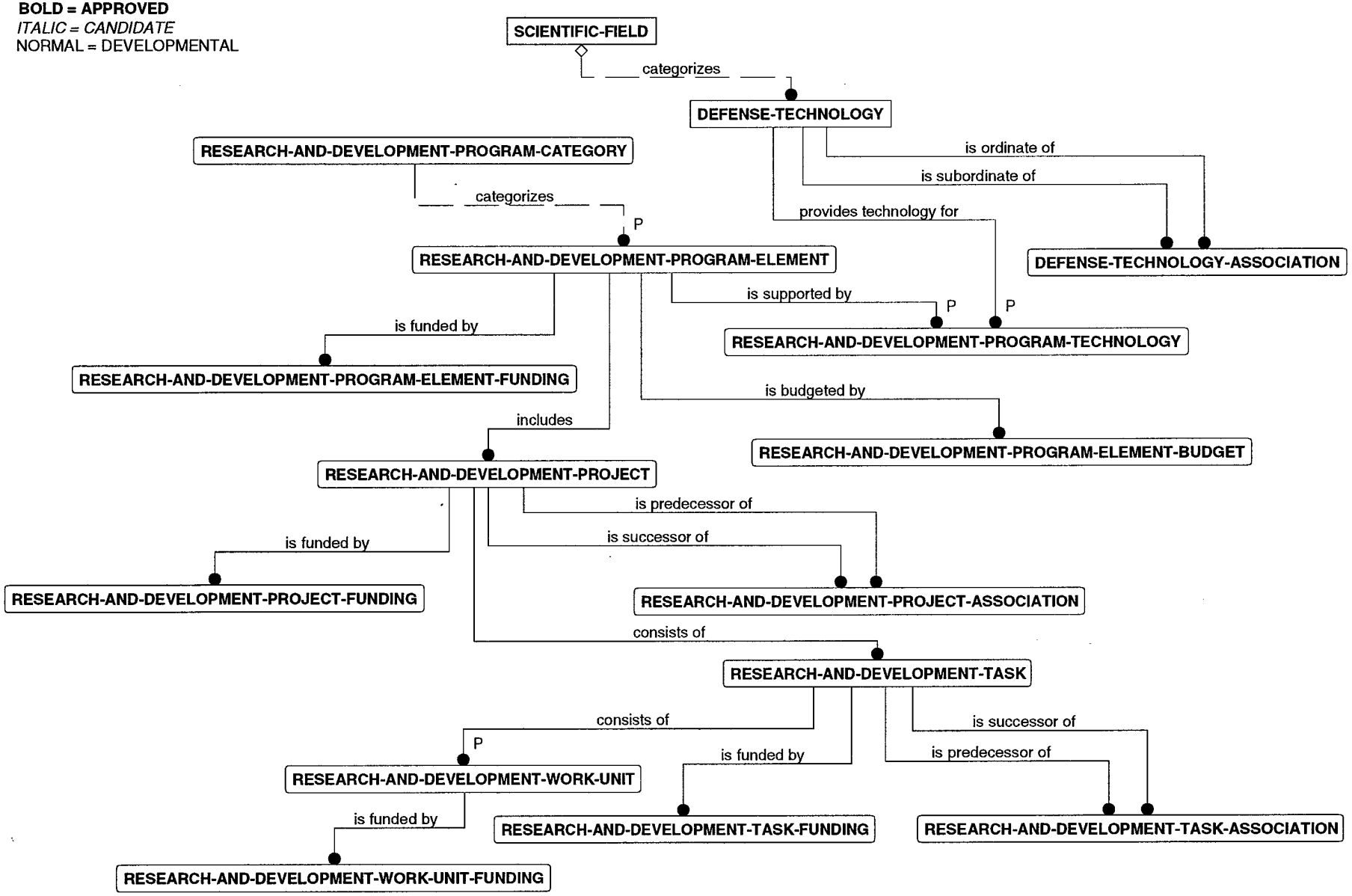
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




MECHANICAL-SCAN-TYPE
MECHANICAL-SCAN-TYPE CODE
NONPERIODIC-MECHANICAL-SCAN-TYPE
PERIODIC-MECHANICAL-SCAN-TYPE
NONPERIODIC-MECHANICAL-SCAN-TYPE CODE
PERIODIC-MECHANICAL-SCAN-TYPE CODE
TRACKING
MANUAL-SCAN
MECHANICAL-LOBING-SCAN-TYPE
PERIODIC-MECHANICAL-RASTER-SCAN-TYPE
CONICAL-SCAN-TYPE
PERIODIC-MECHANICAL-RASTER-SCAN-TYPE CODE
HELICAL-SCAN-TYPE
MECHANICAL-SECTOR-SCAN-TYPE
SPIRAL-CARDIOID-SCAN-TYPE
PALMER-RASTER-SCAN-TYPE

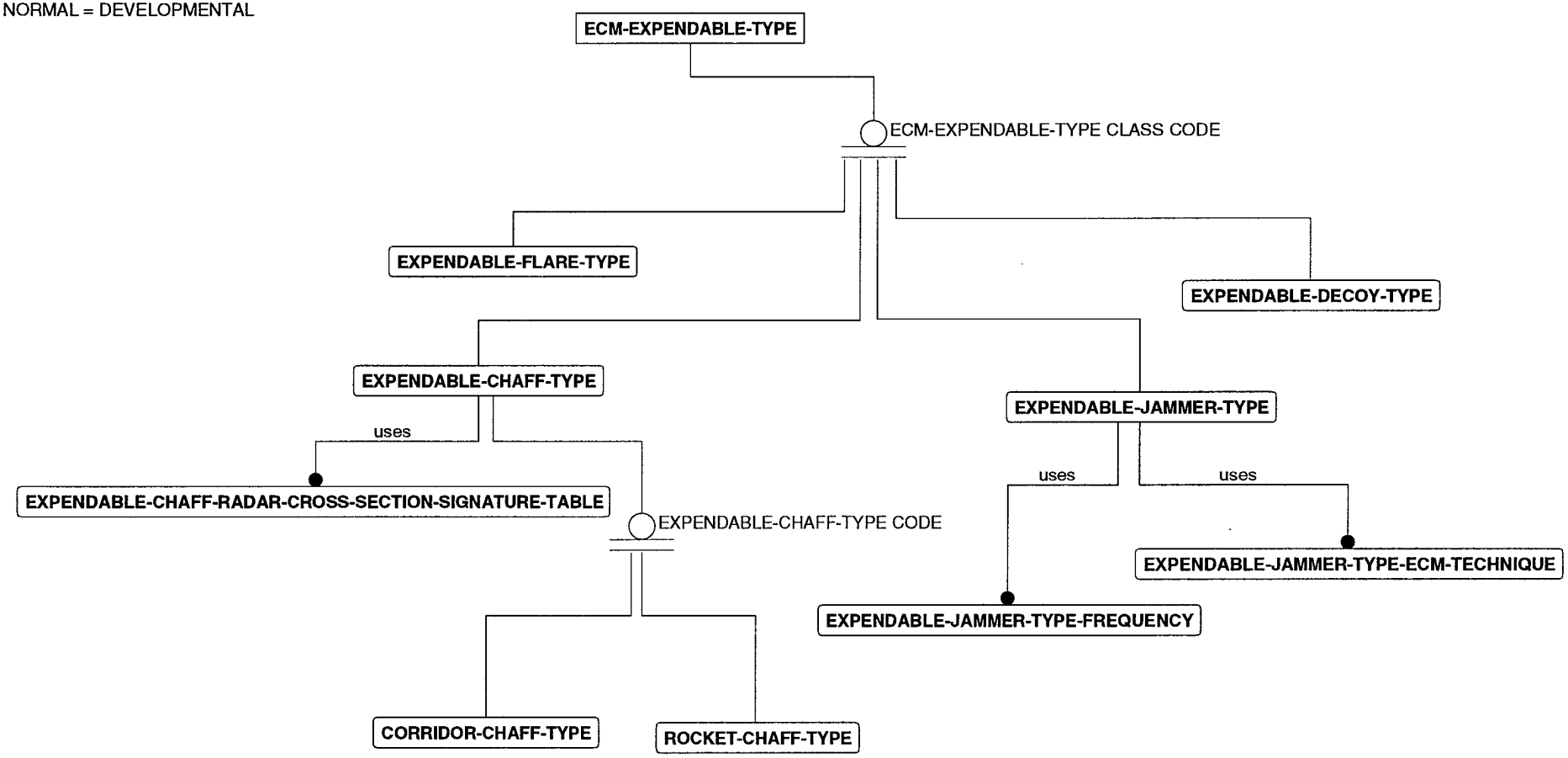
DOD DATA ARCHITECTURE
DDR&E-09
29 DECEMBER 1999

Presentation Legend:
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ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



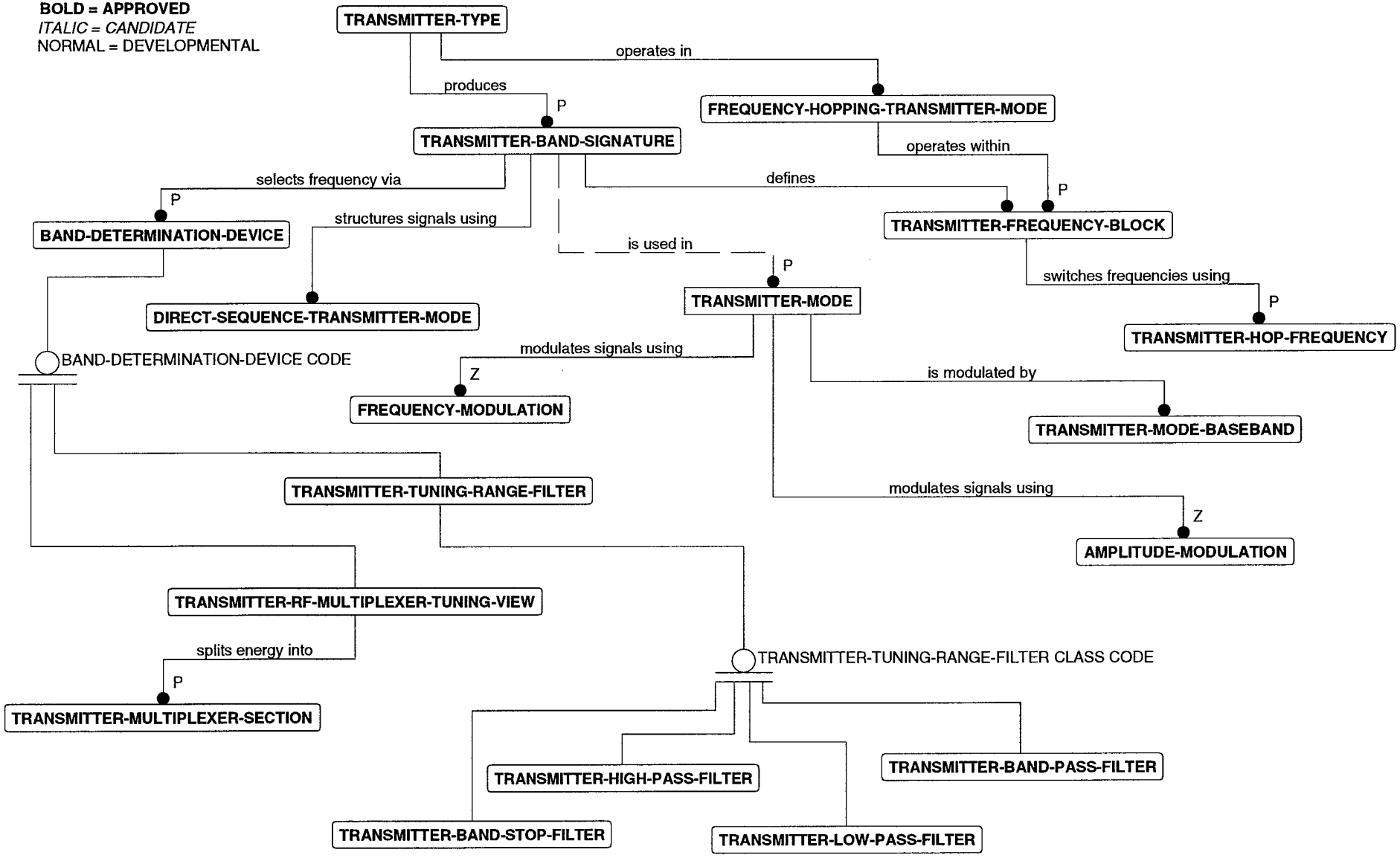
DOD DATA ARCHITECTURE
DDR&E-10
29 DECEMBER 1999

Presentation Legend:
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ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



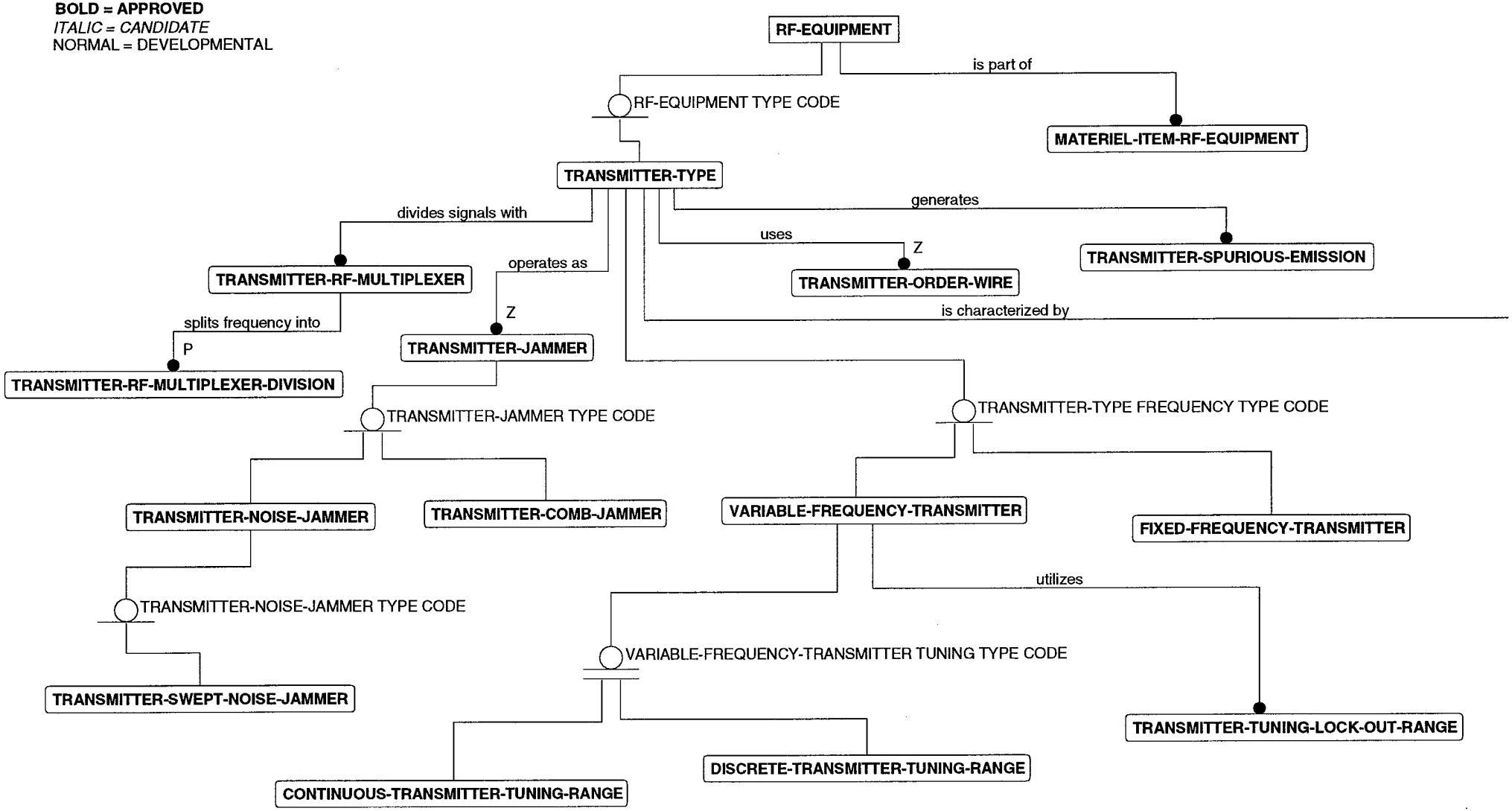
DOD DATA ARCHITECTURE
DDR&E-11
29 DECEMBER 1999

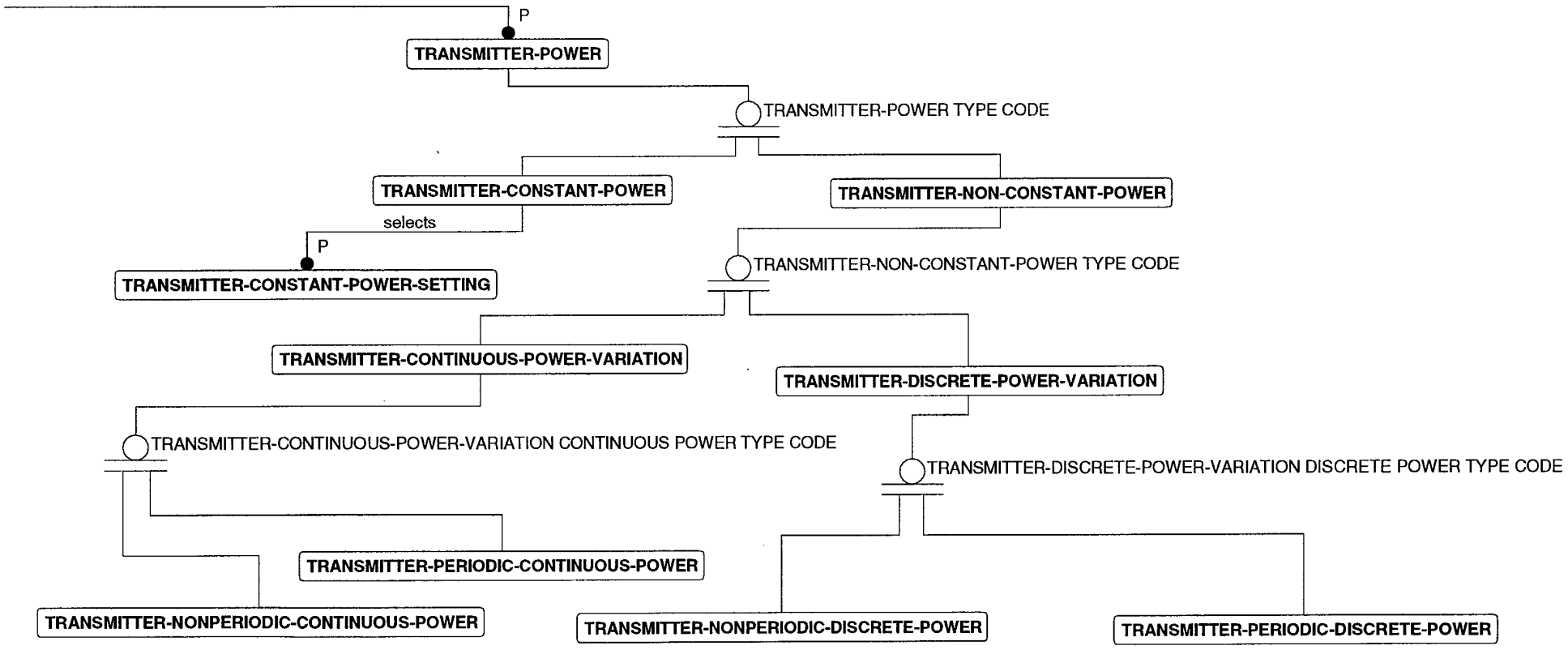
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
DDR&E-12
29 DECEMBER 1999

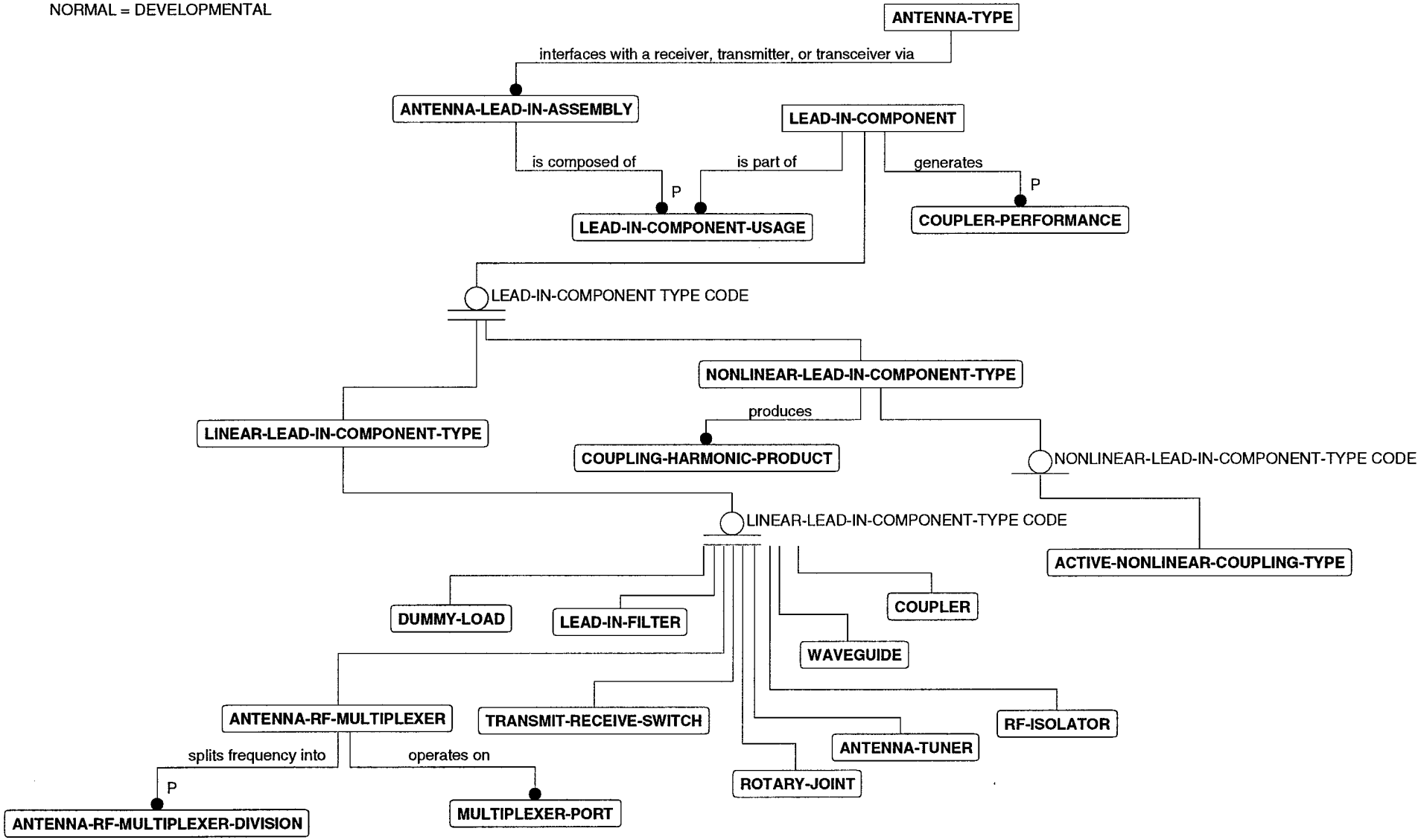
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




P
TRANSMITTER-POWER
TRANSMITTER-POWER TYPE CODE
TRANSMITTER-CONSTANT-POWER
TRANSMITTER-NON-CONSTANT-POWER
selects
P
TRANSMITTER-CONSTANT-POWER-SETTING
TRANSMITTER-NON-CONSTANT-POWER TYPE CODE
TRANSMITTER-CONTINUOUS-POWER-VARIATION
TRANSMITTER-DISCRETE-POWER-VARIATION
TRANSMITTER-CONTINUOUS-POWER-VARIATION CONTINUOUS POWER TYPE CODE
TRANSMITTER-DISCRETE-POWER-VARIATION DISCRETE POWER TYPE CODE
TRANSMITTER-PERIODIC-CONTINUOUS-POWER
TRANSMITTER-NONPERIODIC-CONTINUOUS-POWER
TRANSMITTER-NONPERIODIC-DISCRETE-POWER
TRANSMITTER-PERIODIC-DISCRETE-POWER

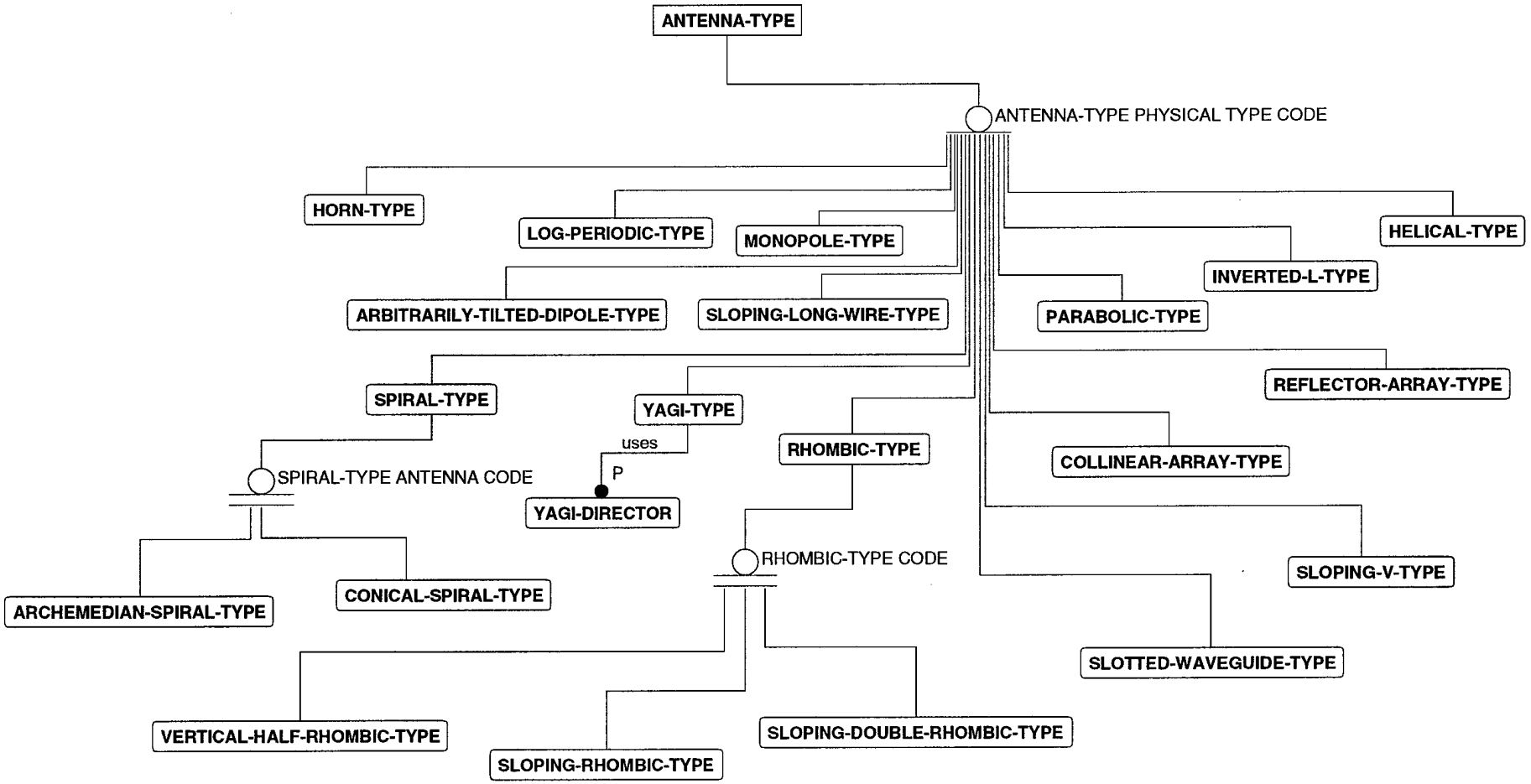
DOD DATA ARCHITECTURE
DDR&E-13
29 DECEMBER 1999

Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



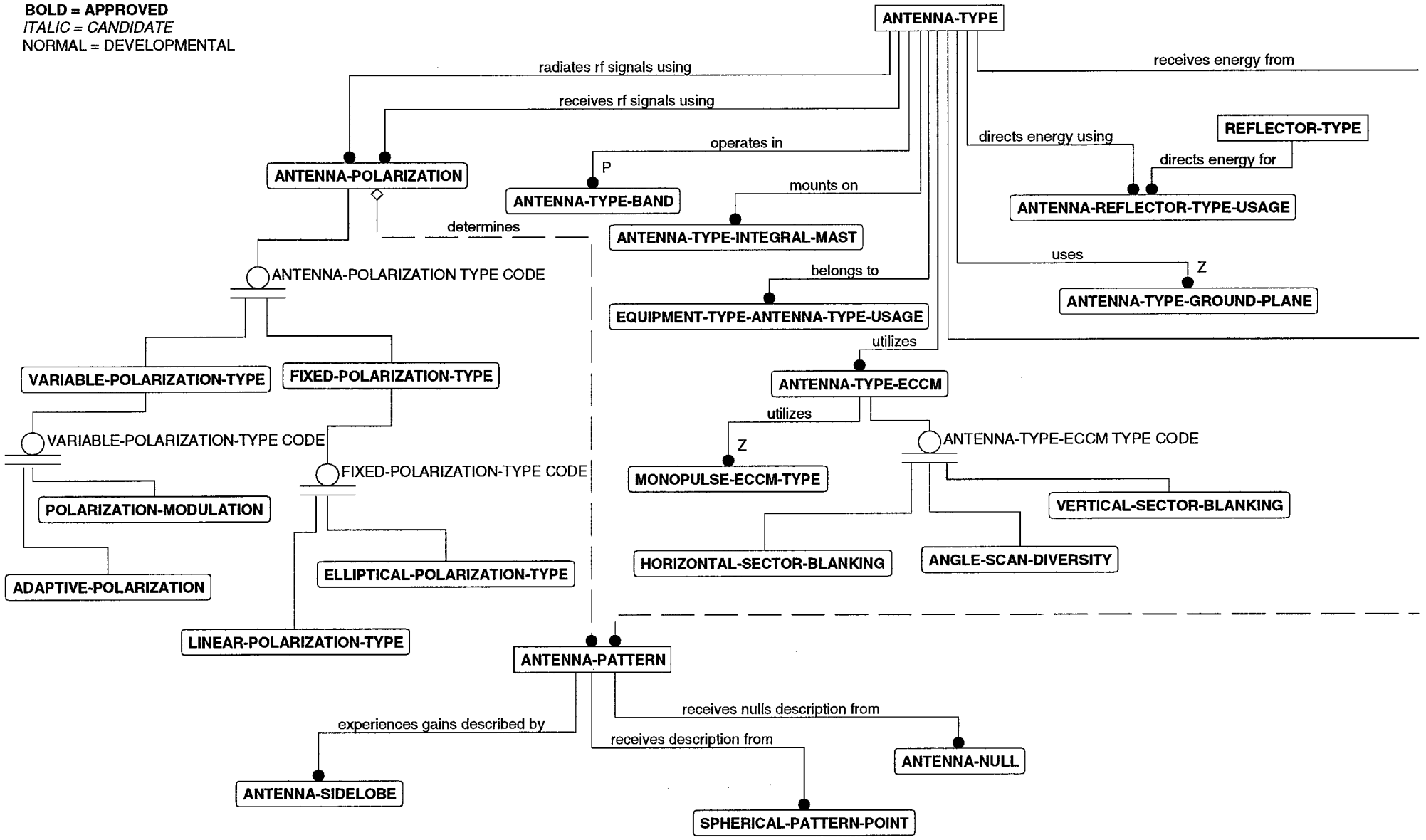
DOD DATA ARCHITECTURE
DDR&E-14
29 DECEMBER 1999

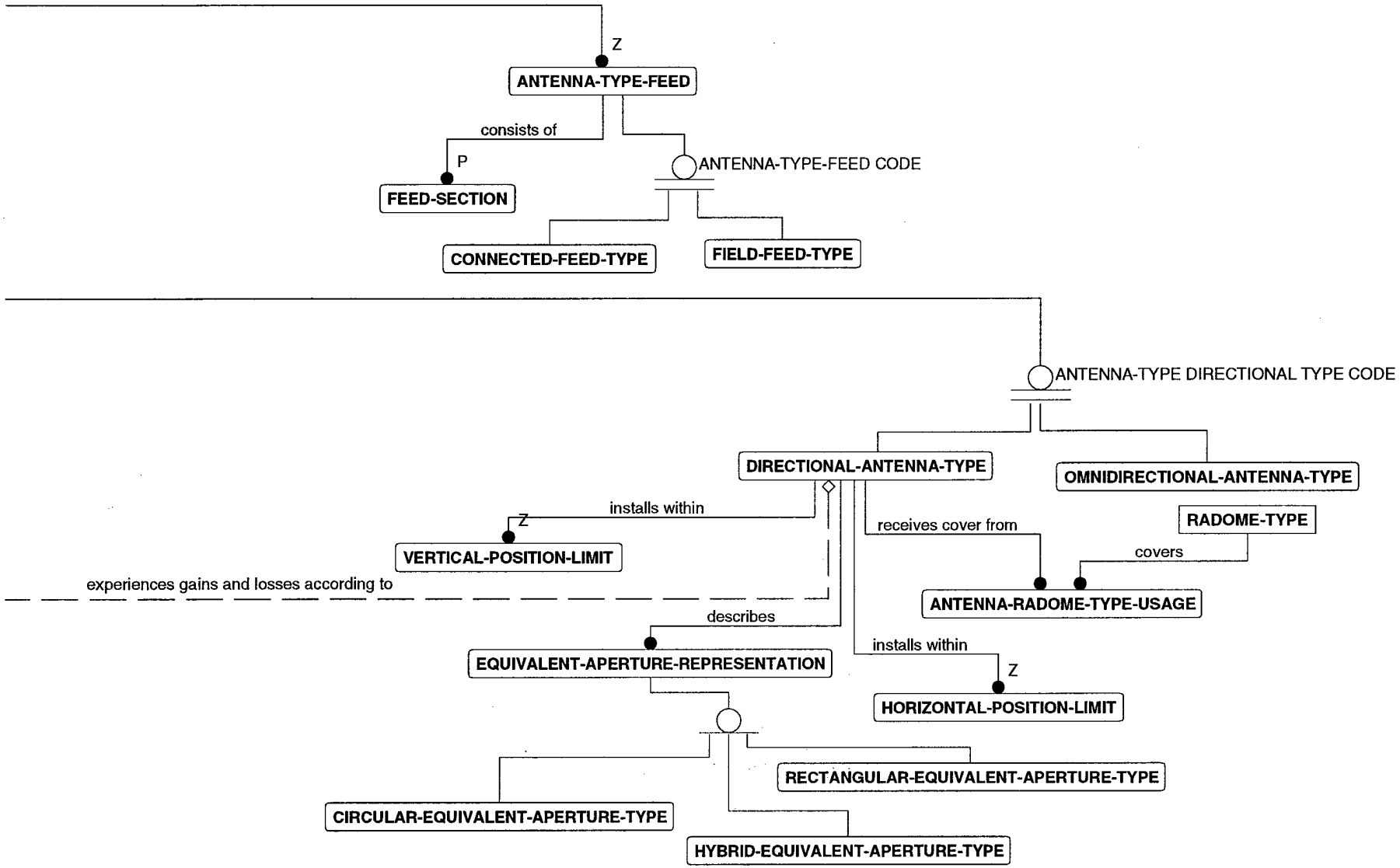
Presentation Legend:
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ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
DDR&E-15
29 DECEMBER 1999

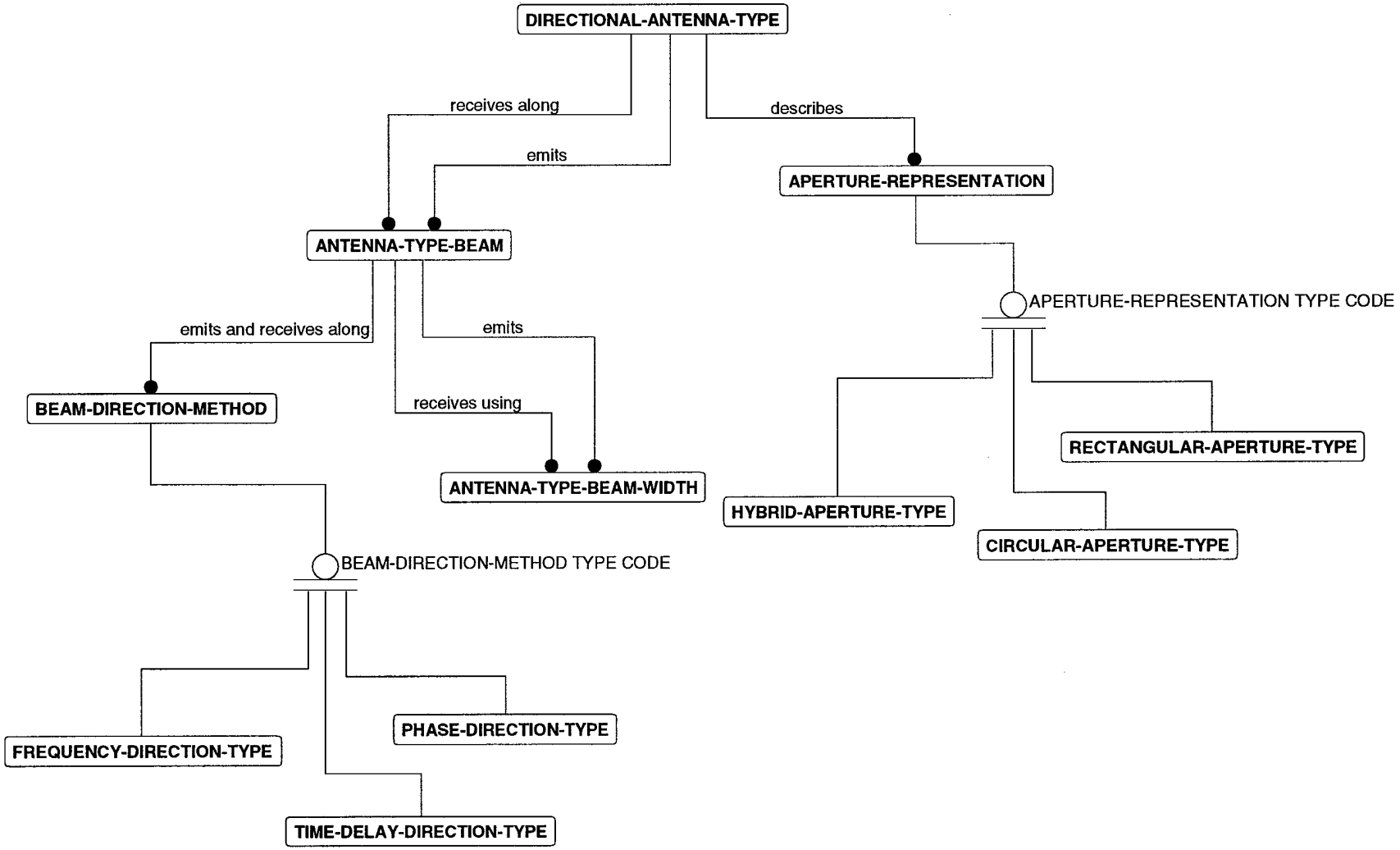
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




Z
ANTENNA-TYPE-FEED
consists of
P
FEED-SECTION
ANTENNA-TYPE-FEED CODE
CONNECTED-FEED-TYPE
FIELD-FEED-TYPE
ANTENNA-TYPE DIRECTIONAL TYPE CODE
DIRECTIONAL-ANTENNA-TYPE
OMNIDIRECTIONAL-ANTENNA-TYPE
installs within
Z
VERTICAL-POSITION-LIMIT
receives cover from
RADOME-TYPE
covers
ANTENNA-RADOME-TYPE-USAGE
experiences gains and losses according to
describes
EQUIVALENT-APERTURE-REPRESENTATION
installs within
Z
HORIZONTAL-POSITION-LIMIT
RECTANGULAR-EQUIVALENT-APERTURE-TYPE
CIRCULAR-EQUIVALENT-APERTURE-TYPE
HYBRID-EQUIVALENT-APERTURE-TYPE

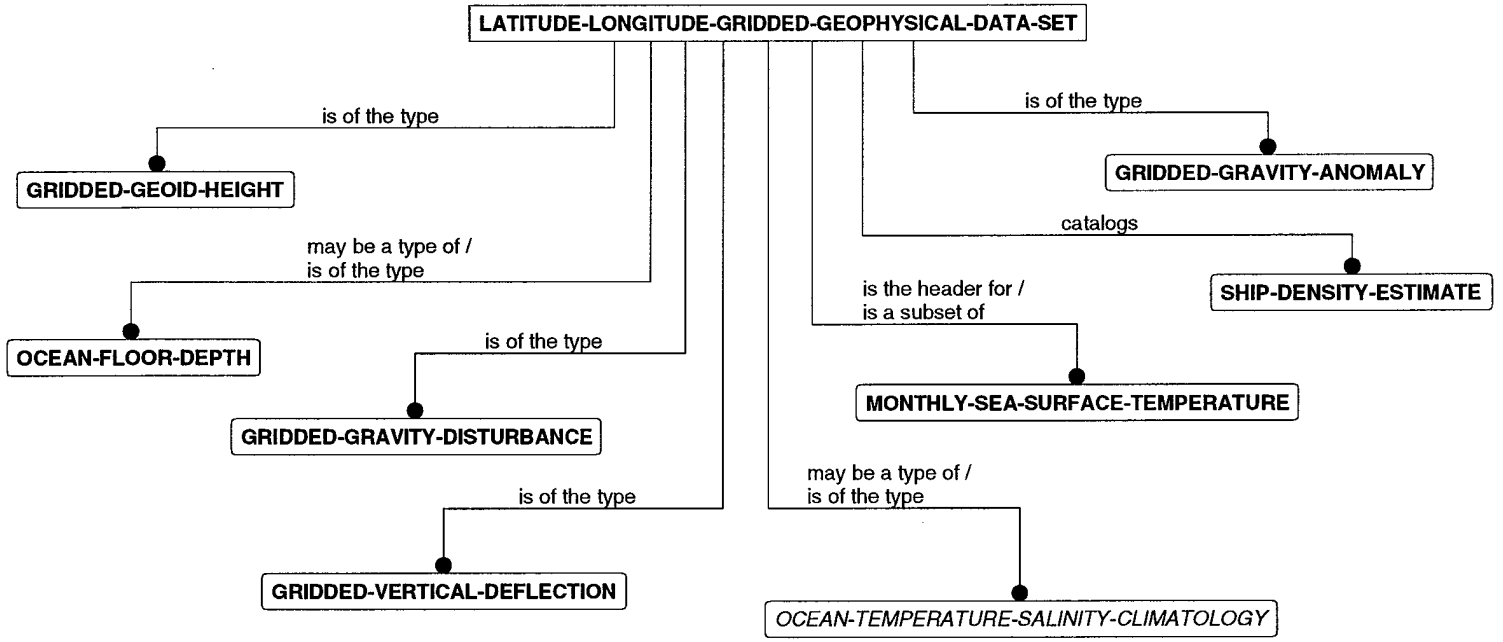
DOD DATA ARCHITECTURE
DDR&E-16
29 DECEMBER 1999

Presentation Legend:
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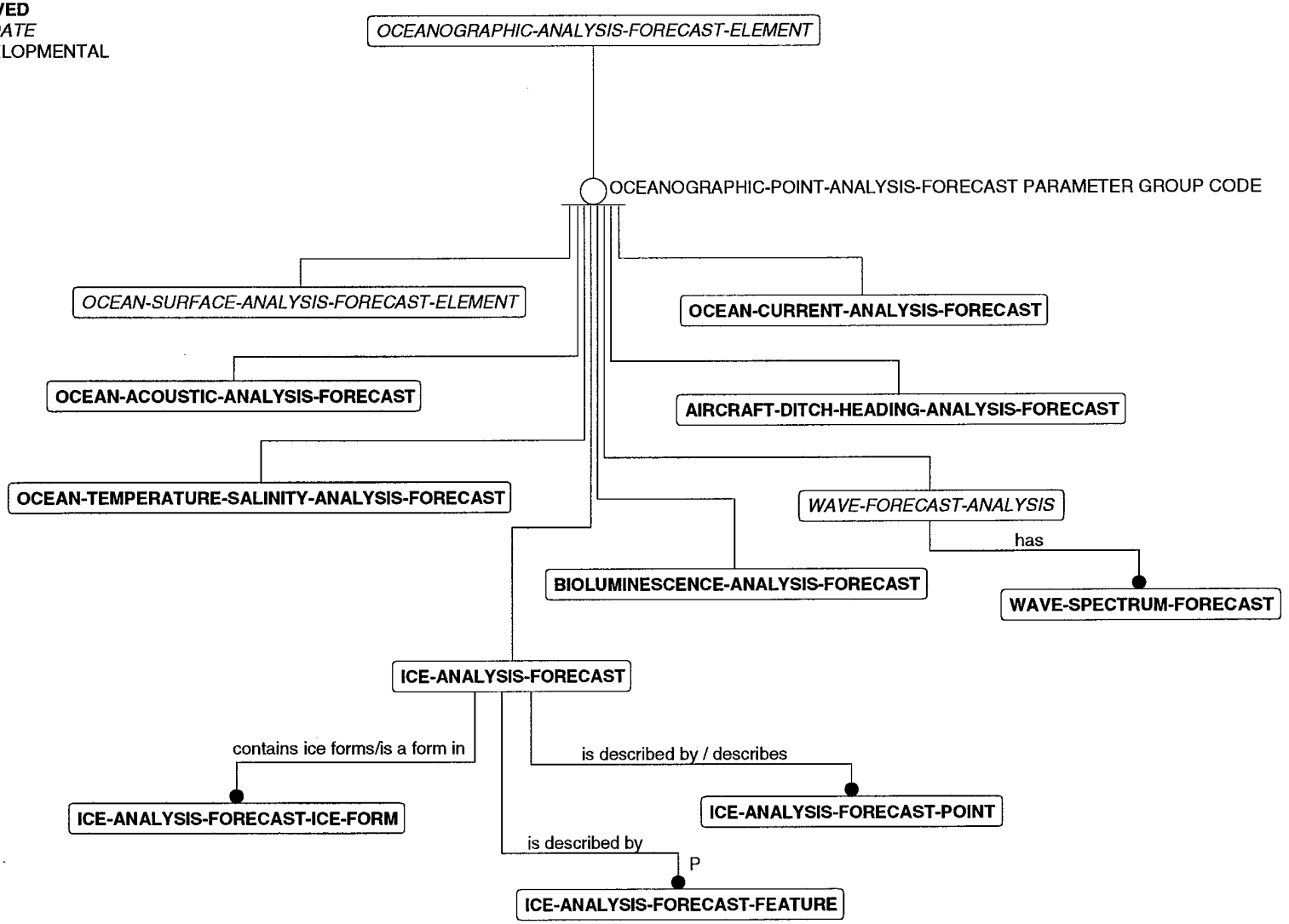
DOD DATA ARCHITECTURE
DDR&E-17
29 DECEMBER 1999

Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



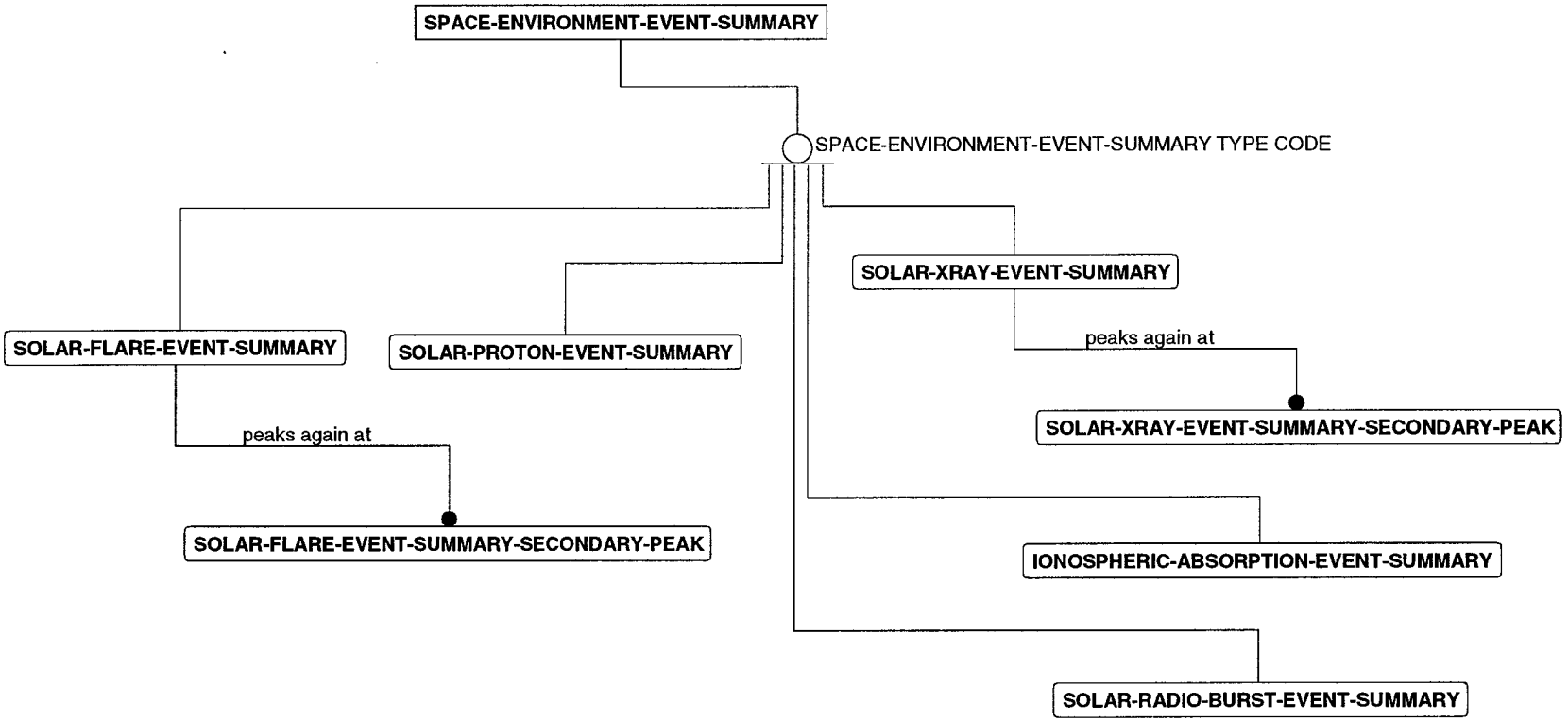
DOD DATA ARCHITECTURE
DDR&E-18
29 DECEMBER 1999

Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



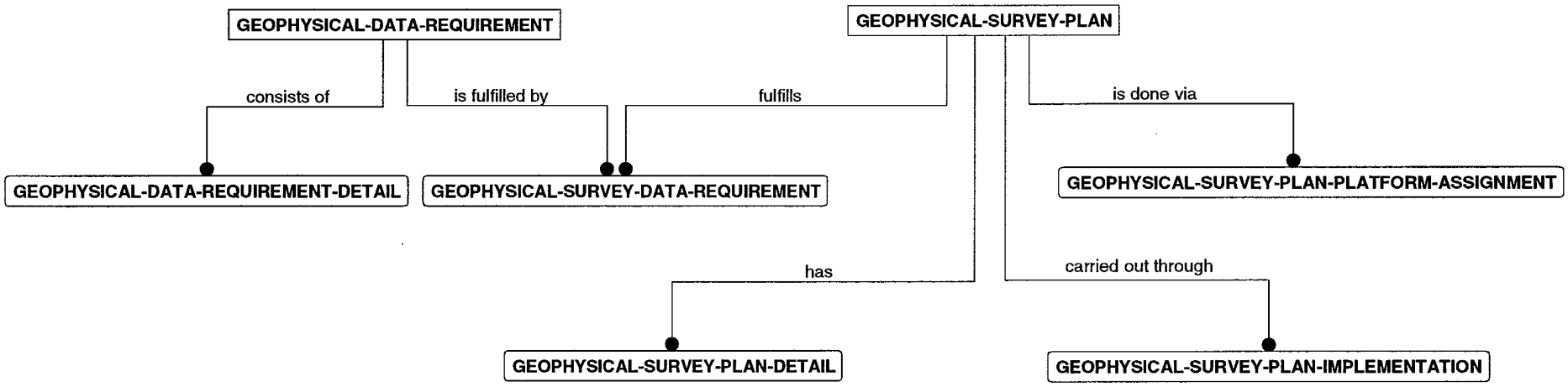
DOD DATA ARCHITECTURE
DDR&E-19
29 DECEMBER 1999

Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
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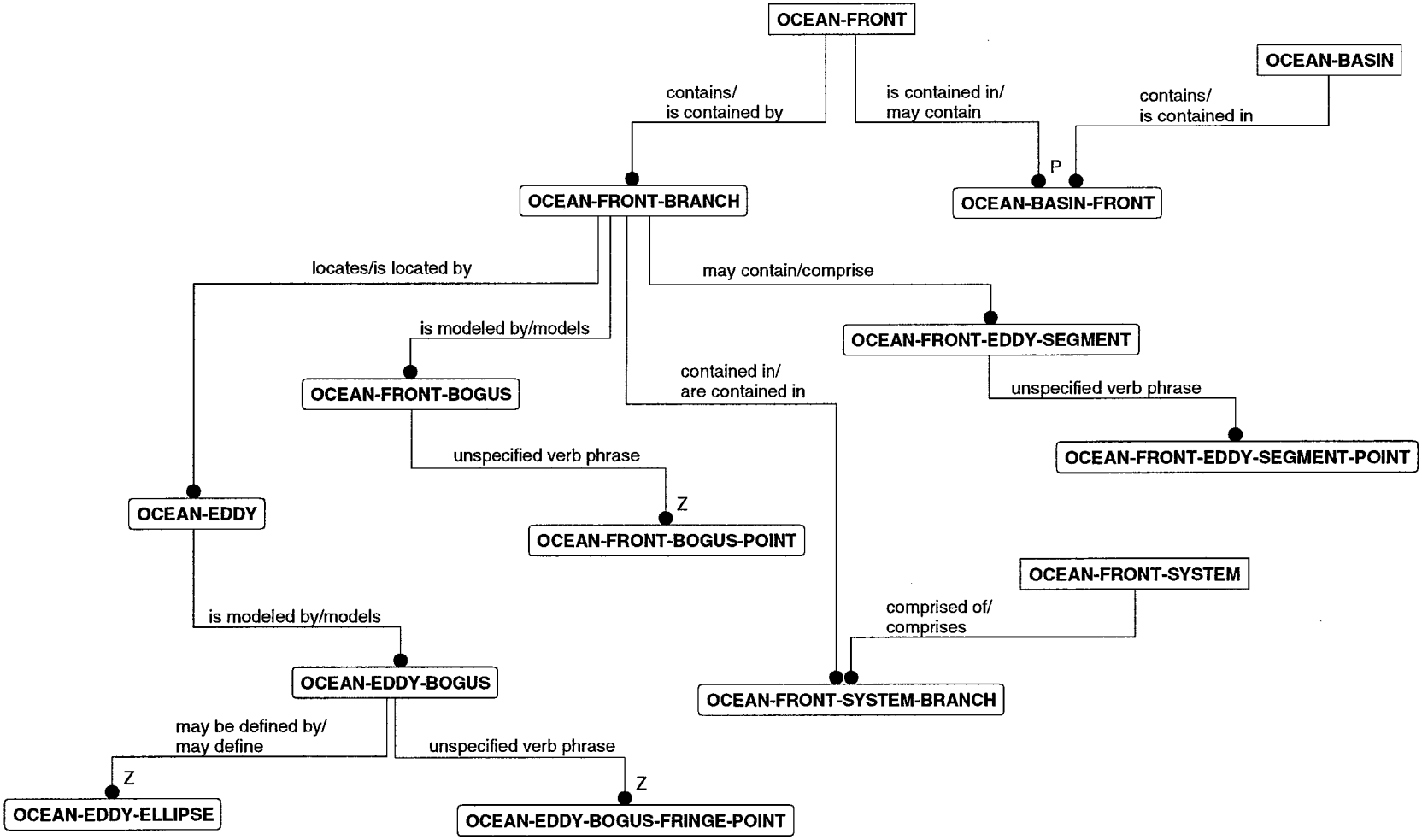
DOD DATA ARCHITECTURE
DDR&E-20
29 DECEMBER 1999

Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



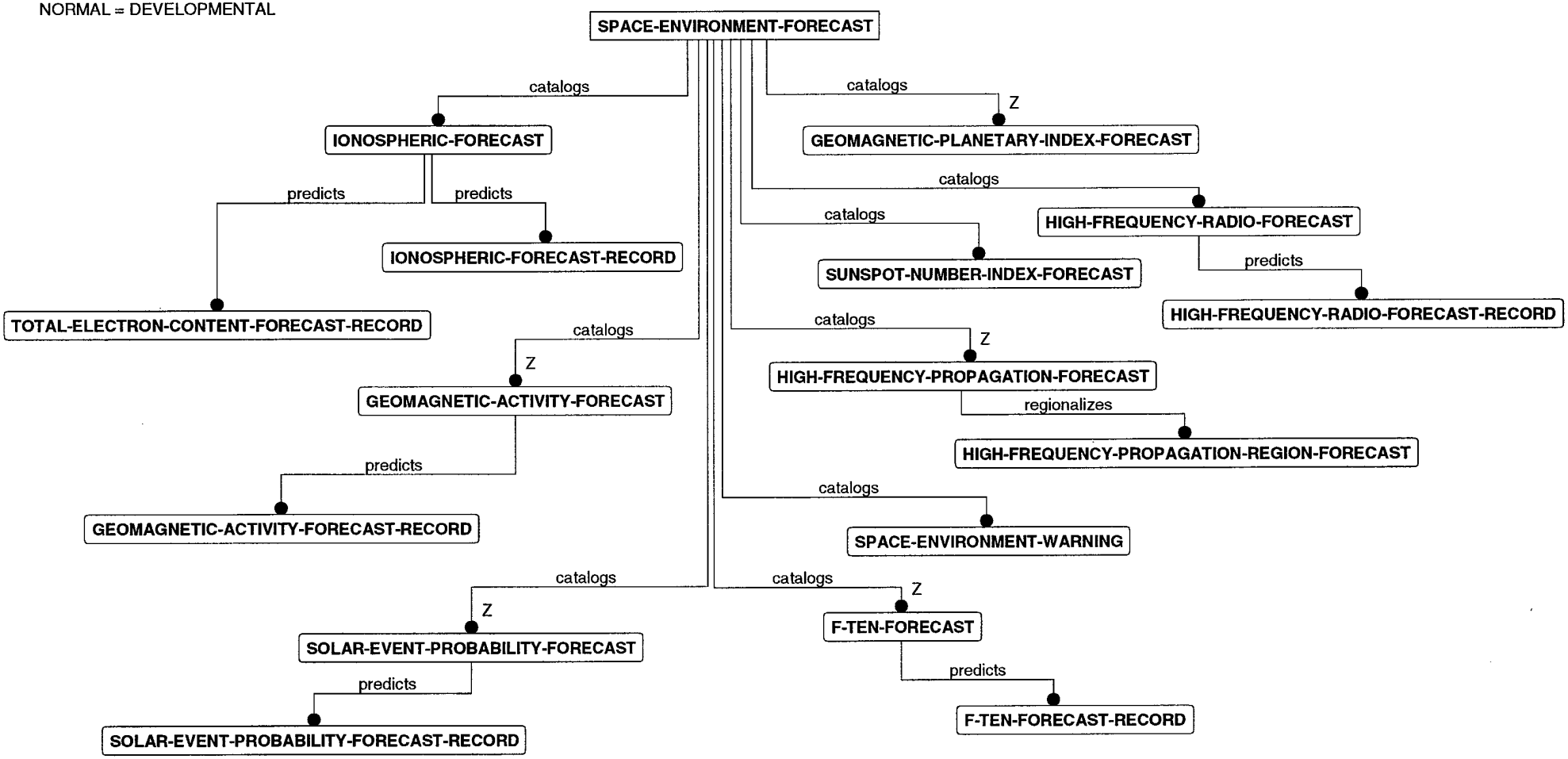
DOD DATA ARCHITECTURE
DDR&E-21
29 DECEMBER 1999

Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



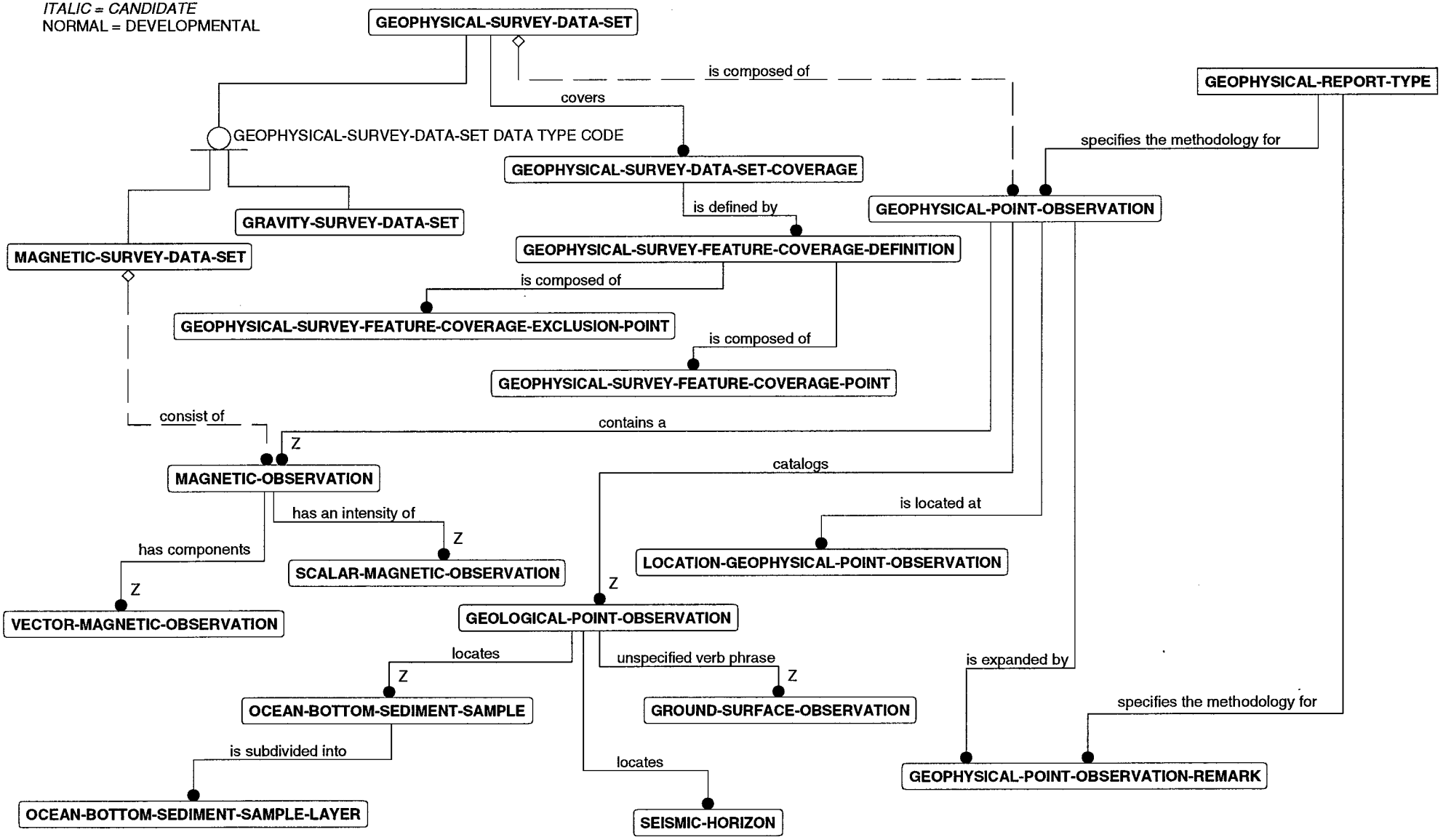
DOD DATA ARCHITECTURE
DDR&E-22
29 DECEMBER 1999

Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
DDR&E-23
29 DECEMBER 1999

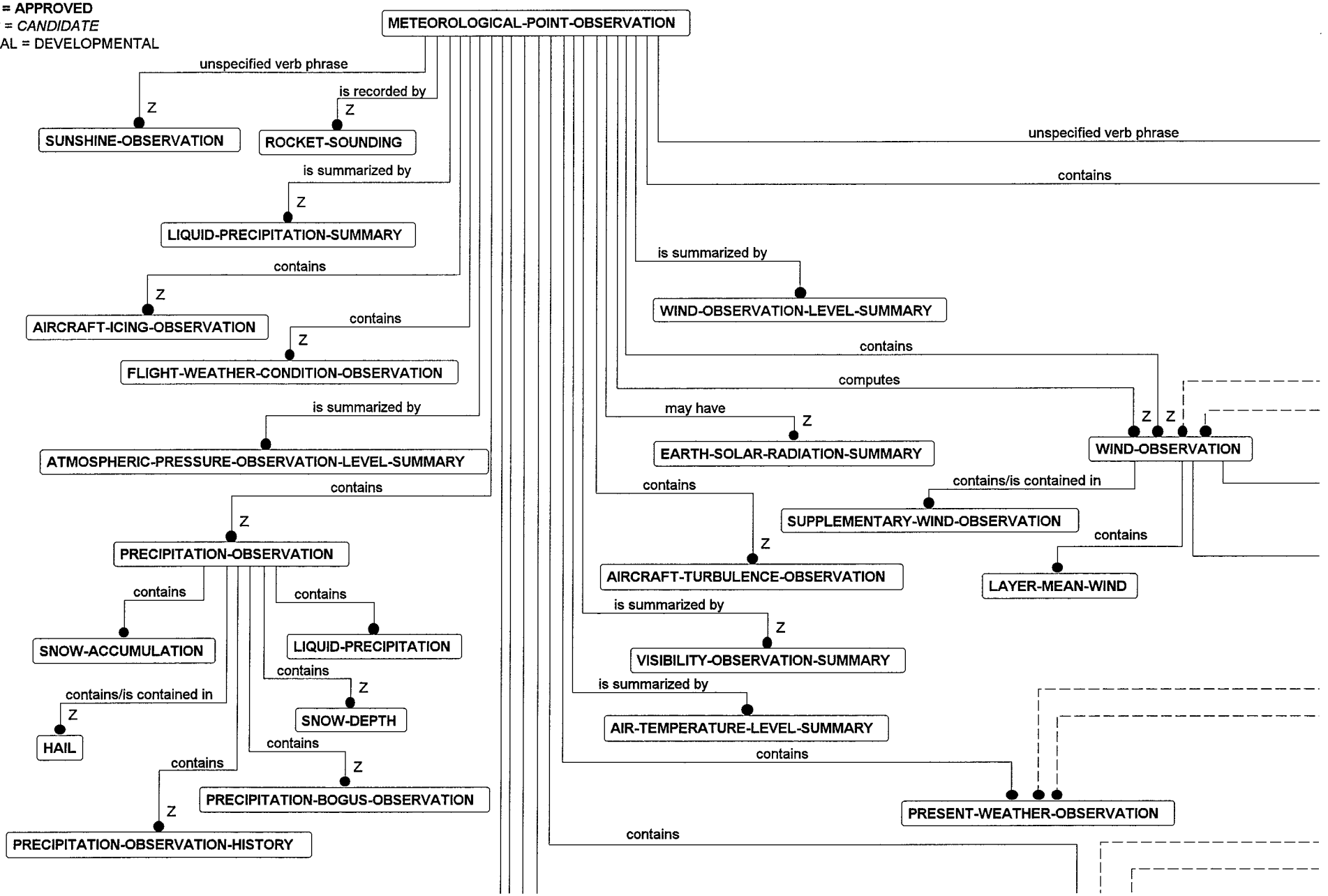
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

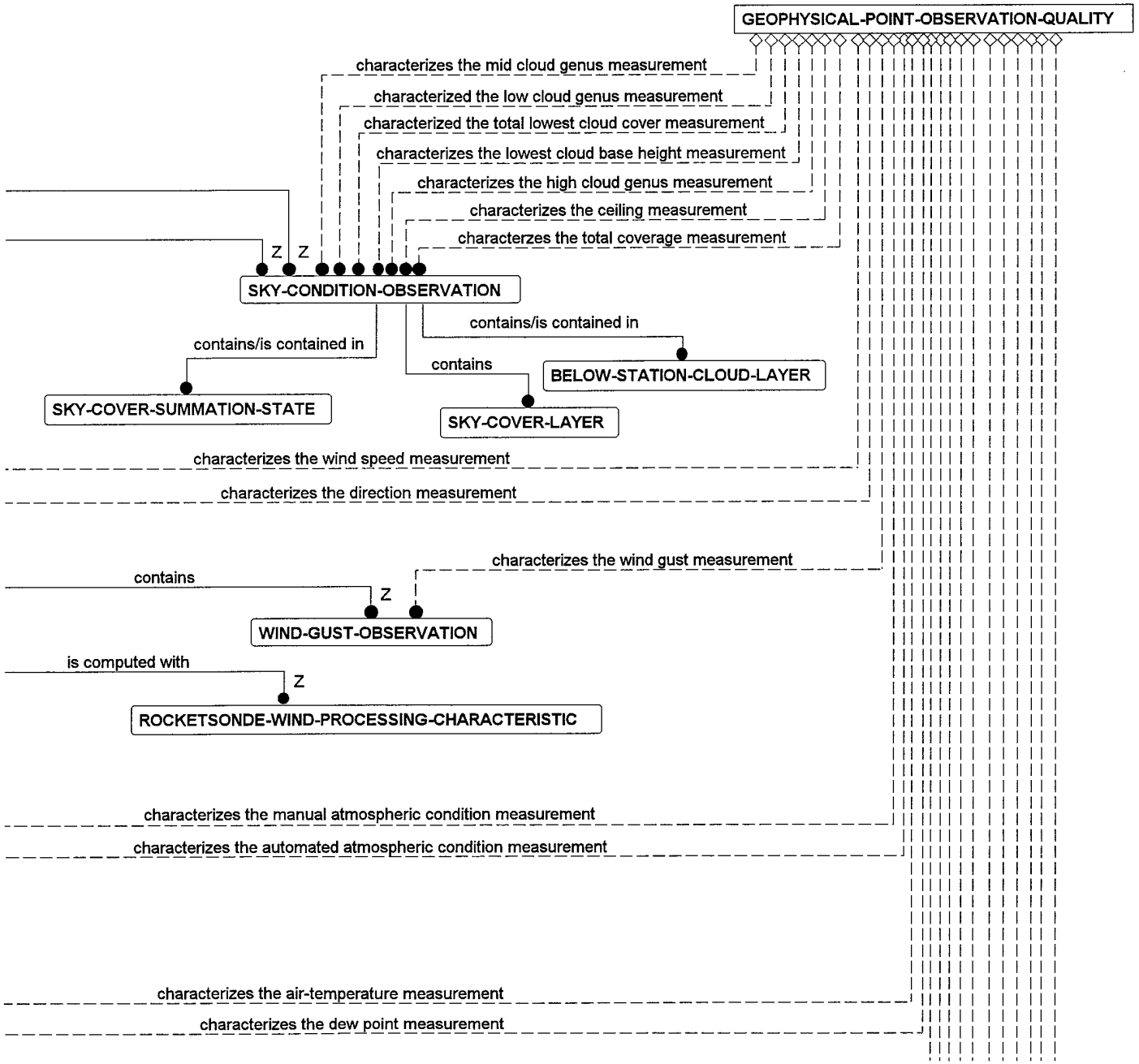


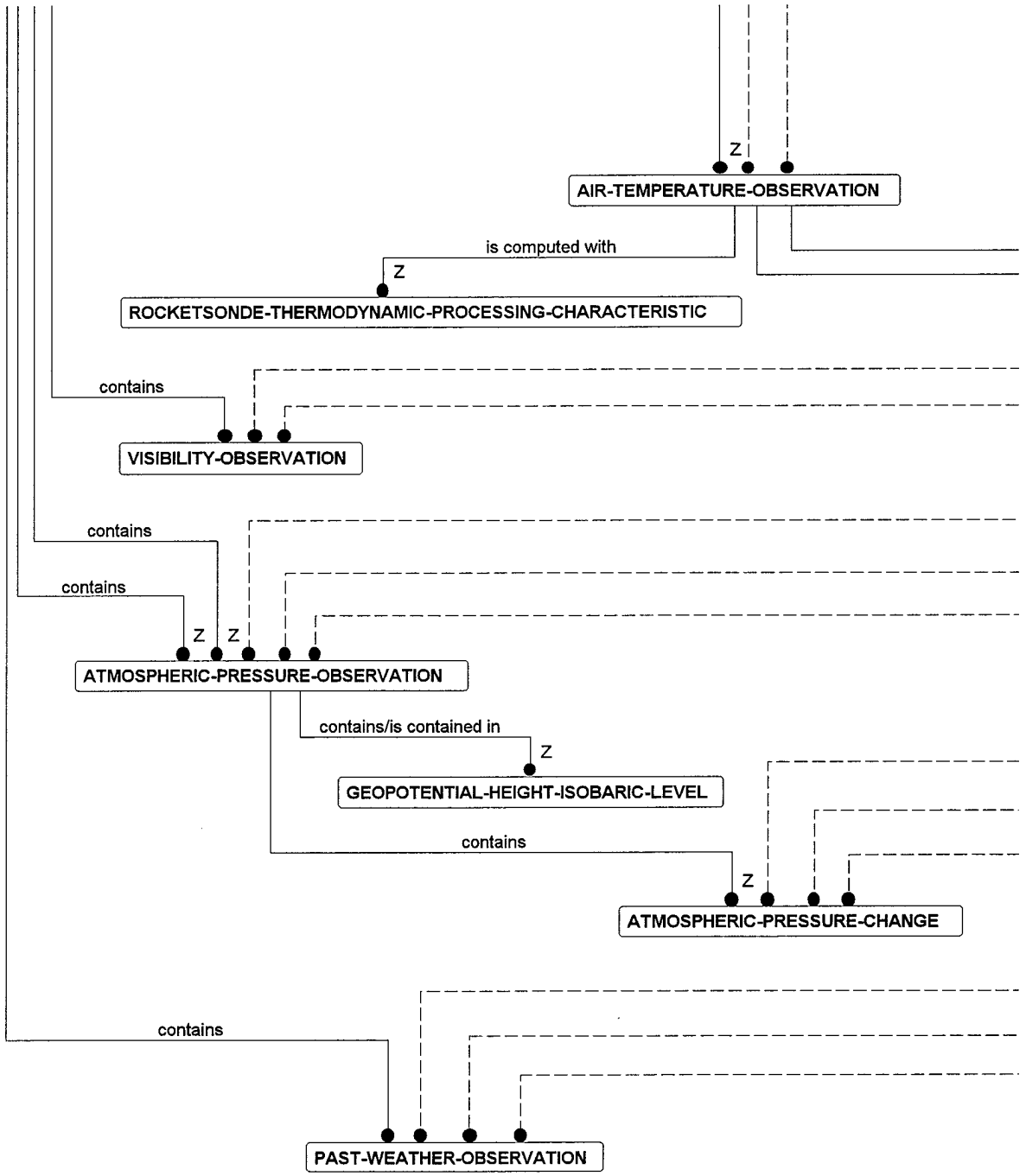
DOD DATA ARCHITECTURE
DDR&E-24
29 DECEMBER 1999

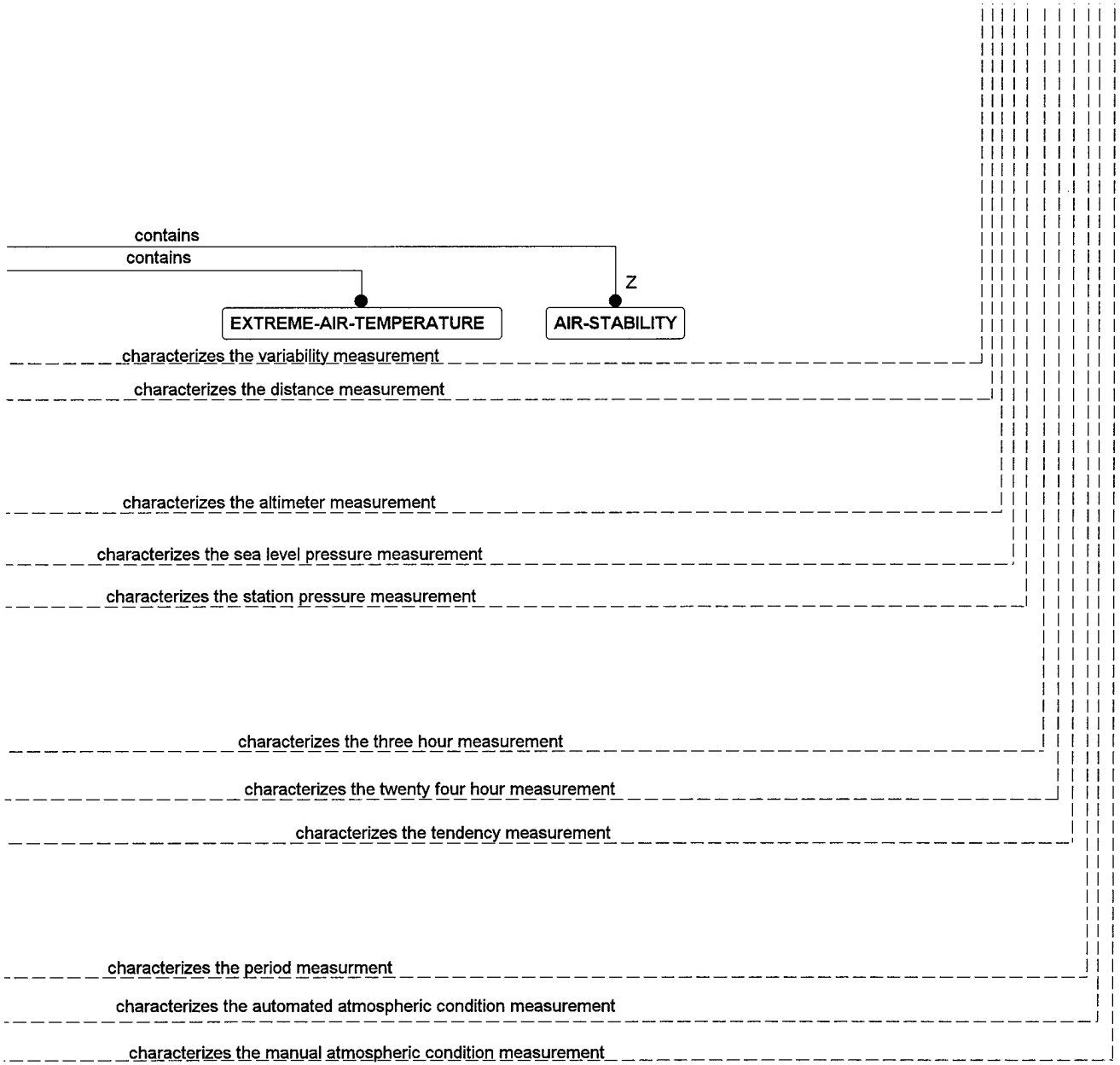
Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




GEOPHYSICAL-POINT-OBSERVATION-QUALITY
characterizes the mid cloud genus measurement
characterized the low cloud genus measurement
characterized the total lowest cloud cover measurement
characterizes the lowest cloud base height measurement
characterizes the high cloud genus measurement
characterizes the ceiling measurement
characterzes the total coverage measurement
Z
Z
SKY-CONDITION-OBSERVATION
contains/is contained in
contains/is contained in
contains
BELOW-STATION-CLOUD-LAYER
SKY-COVER-SUMMATION-STATE
SKY-COVER-LAYER
characterizes the wind speed measurement
characterizes the direction measurement
characterizes the wind gust measurement
contains
Z
WIND-GUST-OBSERVATION
is computed with
Z
ROCKETSONDE-WIND-PROCESSING-CHARACTERISTIC
characterizes the manual atmospheric condition measurement
characterizes the automated atmospheric condition measurement
characterizes the air-temperature measurement
characterizes the dew point measurement

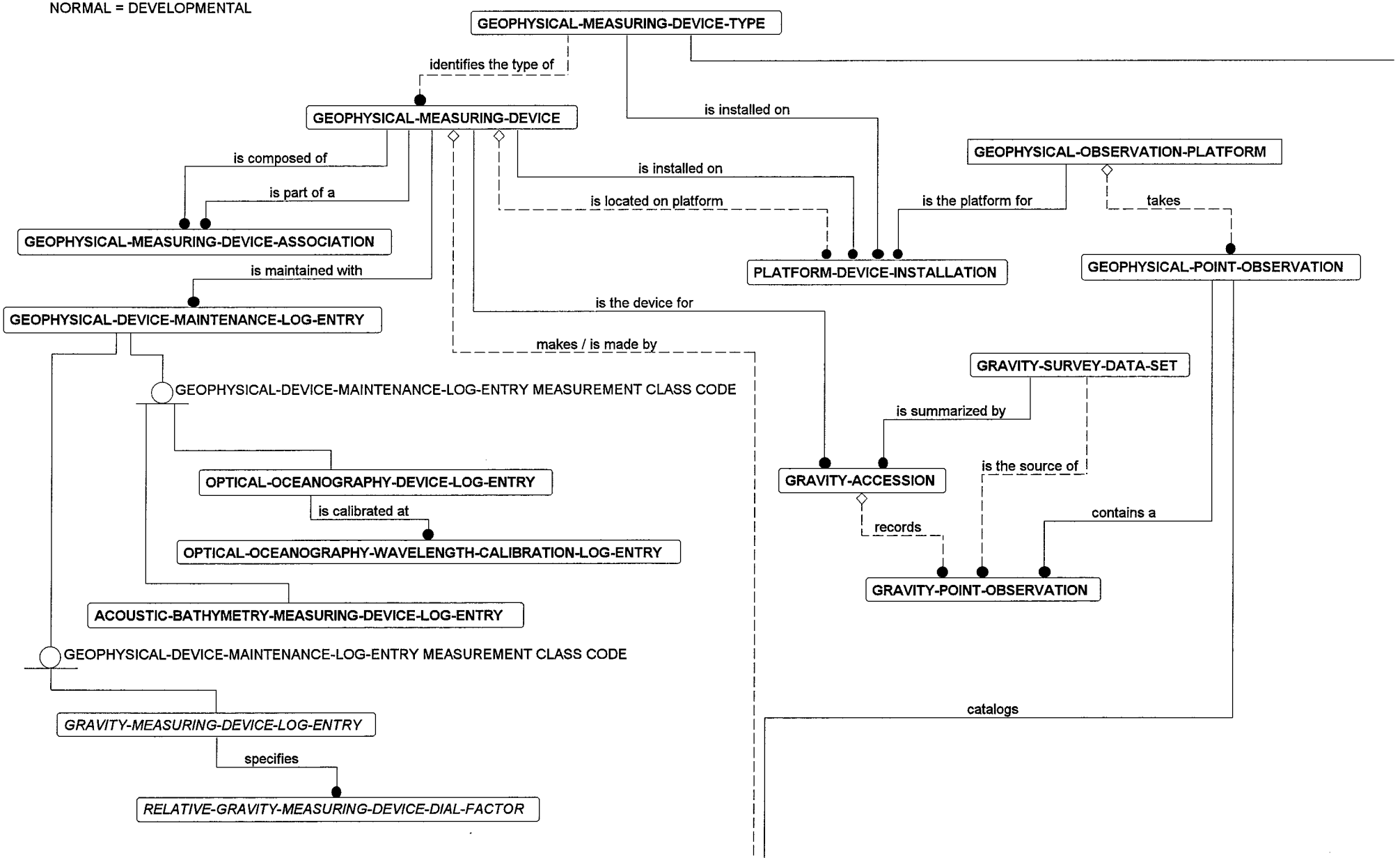

Z
AIR-TEMPERATURE-OBSERVATION
is computed with
Z
ROCKETSONDE-THERMODYNAMIC-PROCESSING-CHARACTERISTIC
contains
VISIBILITY-OBSERVATION
contains
contains
Z
Z
ATMOSPHERIC-PRESSURE-OBSERVATION
contains/is contained in
Z
GEOPOTENTIAL-HEIGHT-ISOBARIC-LEVEL
contains
Z
ATMOSPHERIC-PRESSURE-CHANGE
contains
PAST-WEATHER-OBSERVATION

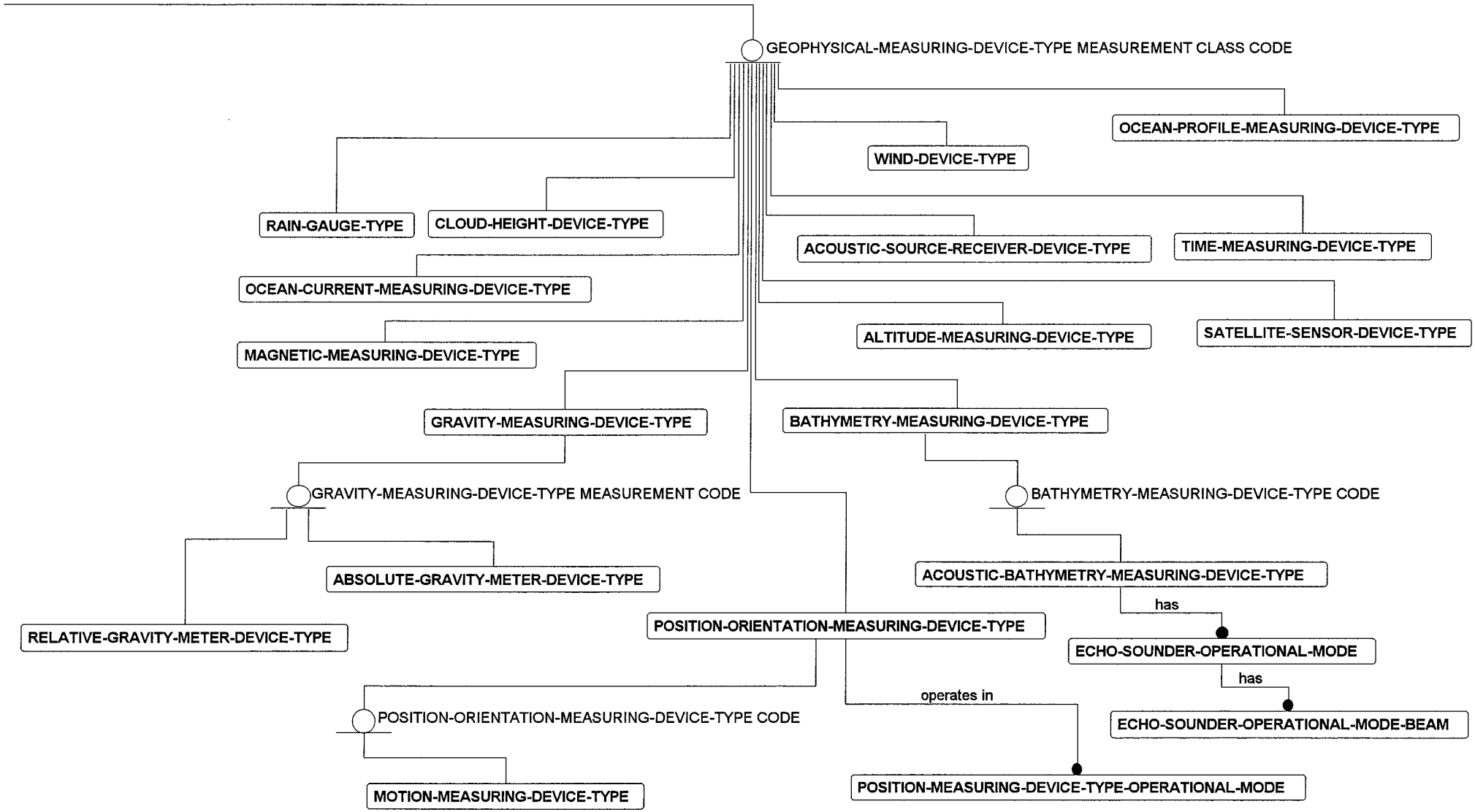

contains
contains
Z
EXTREME-AIR-TEMPERATURE
AIR-STABILITY
characterizes the variability measurement
characterizes the distance measurement
characterizes the altimeter measurement
characterizes the sea level pressure measurement
characterizes the station pressure measurement
characterizes the three hour measurement
characterizes the twenty four hour measurement
characterizes the tendency measurement
characterizes the period measurment
characterizes the automated atmospheric condition measurement
characterizes the manual atmospheric condition measurement

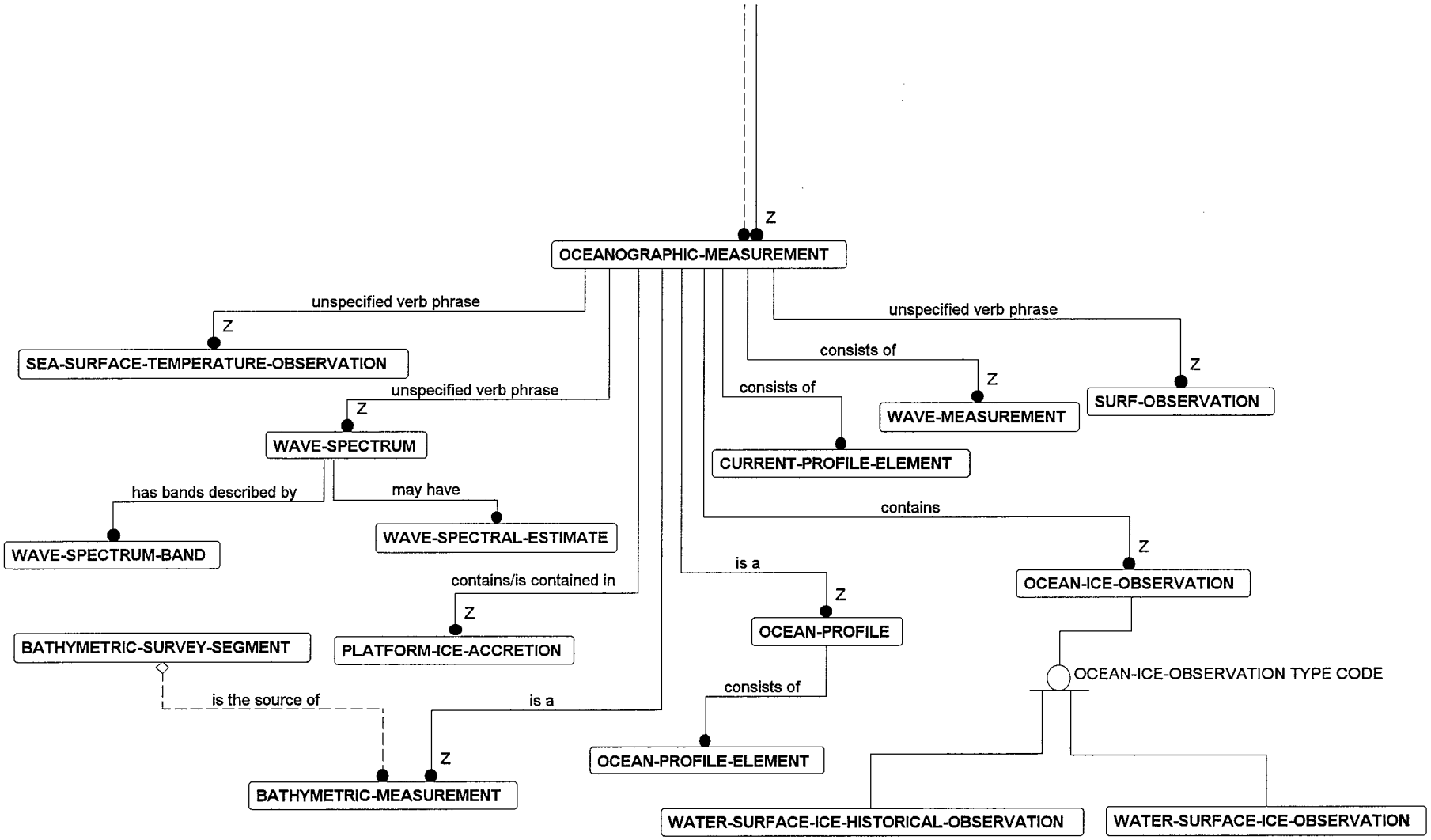
DOD DATA ARCHITECTURE
DDR&E-25
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

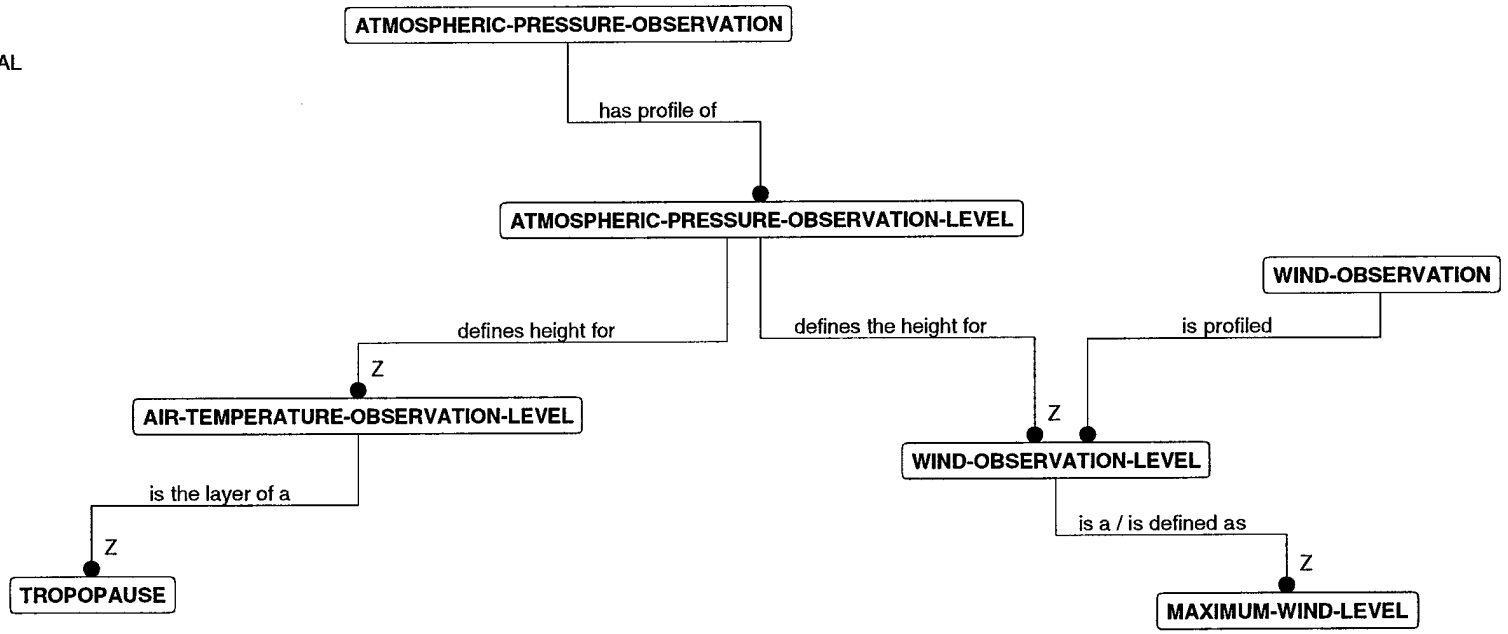



GEOPHYSICAL-MEASURING-DEVICE-TYPE MEASUREMENT CLASS CODE
OCEAN-PROFILE-MEASURING-DEVICE-TYPE
WIND-DEVICE-TYPE
RAIN-GAUGE-TYPE
CLOUD-HEIGHT-DEVICE-TYPE
ACOUSTIC-SOURCE-RECEIVER-DEVICE-TYPE
TIME-MEASURING-DEVICE-TYPE
OCEAN-CURRENT-MEASURING-DEVICE-TYPE
ALTITUDE-MEASURING-DEVICE-TYPE
SATELLITE-SENSOR-DEVICE-TYPE
MAGNETIC-MEASURING-DEVICE-TYPE
GRAVITY-MEASURING-DEVICE-TYPE
BATHYMETRY-MEASURING-DEVICE-TYPE
GRAVITY-MEASURING-DEVICE-TYPE MEASUREMENT CODE
BATHYMETRY-MEASURING-DEVICE-TYPE CODE
ABSOLUTE-GRAVITY-METER-DEVICE-TYPE
ACOUSTIC-BATHYMETRY-MEASURING-DEVICE-TYPE
has
RELATIVE-GRAVITY-METER-DEVICE-TYPE
POSITION-ORIENTATION-MEASURING-DEVICE-TYPE
ECHO-SOUNDER-OPERATIONAL-MODE
has
operates in
POSITION-ORIENTATION-MEASURING-DEVICE-TYPE CODE
ECHO-SOUNDER-OPERATIONAL-MODE-BEAM
MOTION-MEASURING-DEVICE-TYPE
POSITION-MEASURING-DEVICE-TYPE-OPERATIONAL-MODE


OCEANOGRAPHIC-MEASUREMENT
Z
unspecified verb phrase
Z
SEA-SURFACE-TEMPERATURE-OBSERVATION
unspecified verb phrase
Z
WAVE-SPECTRUM
has bands described by
WAVE-SPECTRUM-BAND
may have
WAVE-SPECTRAL-ESTIMATE
contains/is contained in
Z
PLATFORM-ICE-ACCRETION
BATHYMETRIC-SURVEY-SEGMENT
is the source of
is a
Z
BATHYMETRIC-MEASUREMENT
unspecified verb phrase
Z
SURF-OBSERVATION
consists of
Z
WAVE-MEASUREMENT
consists of
CURRENT-PROFILE-ELEMENT
contains
Z
OCEAN-ICE-OBSERVATION
OCEAN-ICE-OBSERVATION TYPE CODE
WATER-SURFACE-ICE-HISTORICAL-OBSERVATION
WATER-SURFACE-ICE-OBSERVATION
is a
Z
OCEAN-PROFILE
consists of
OCEAN-PROFILE-ELEMENT

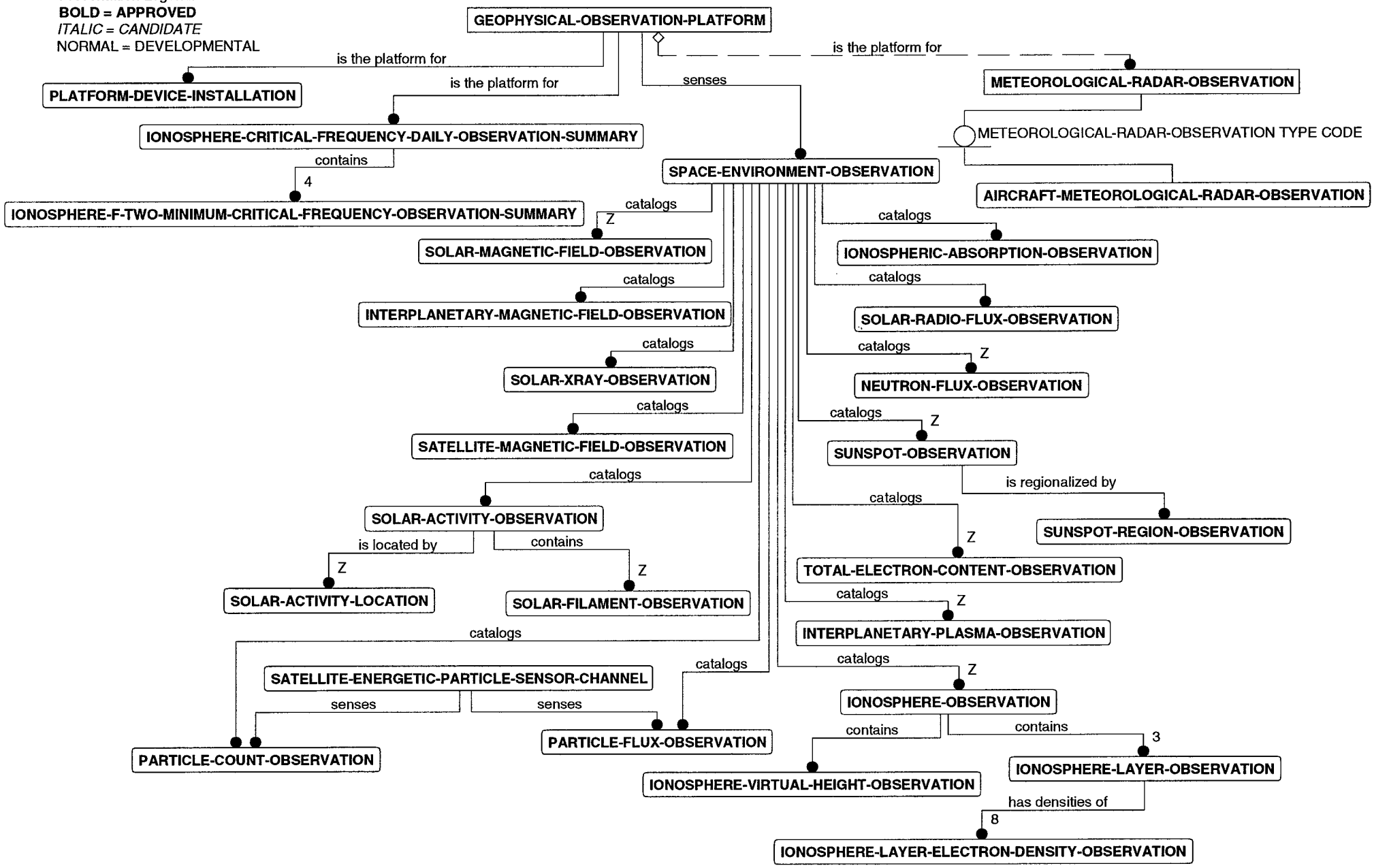
DOD DATA ARCHITECTURE
DDR&E-26
29 DECEMBER 1999

Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



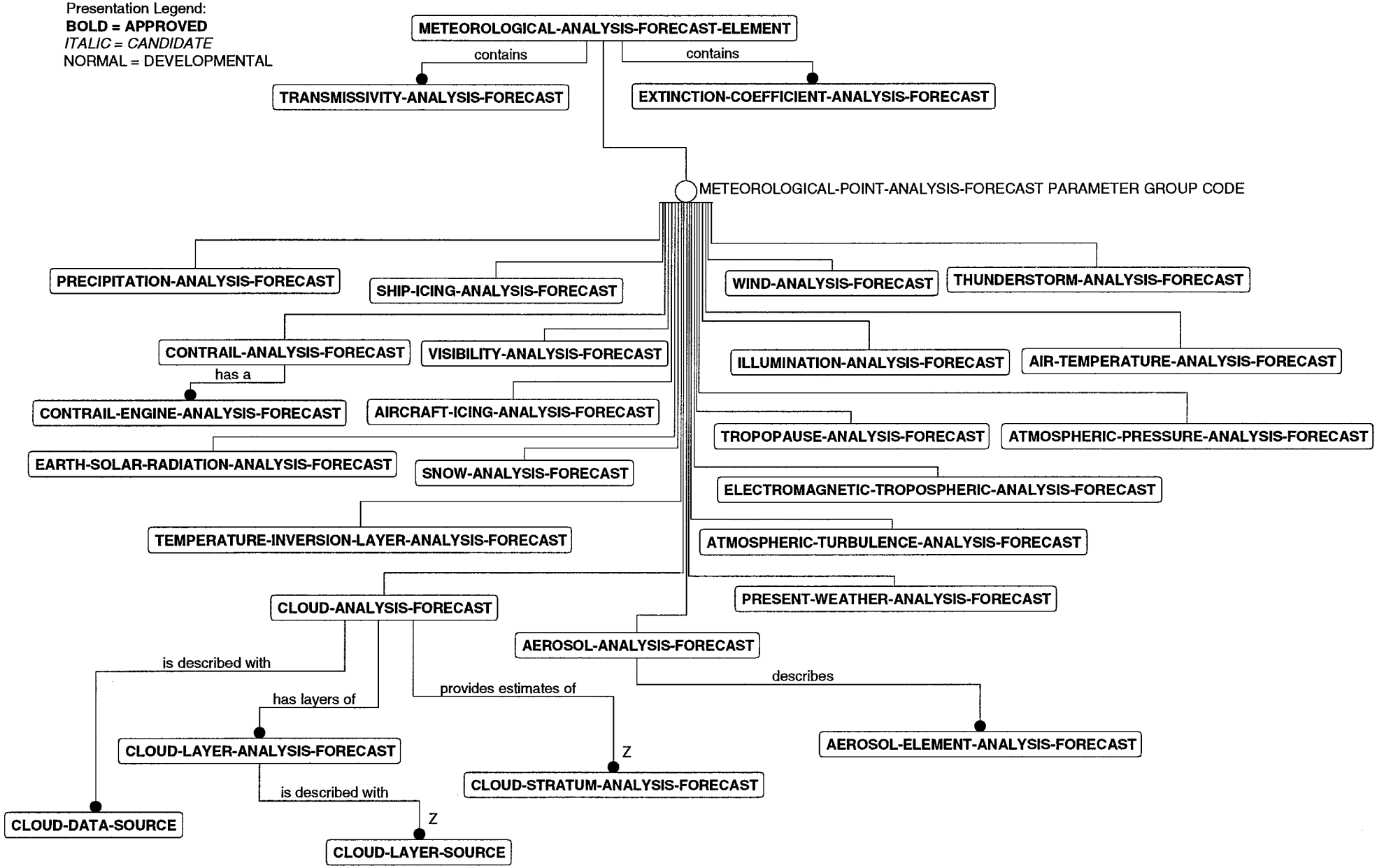
DOD DATA ARCHITECTURE
DDR&E-27
29 DECEMBER 1999

Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
DDR&E-28
29 DECEMBER 1999

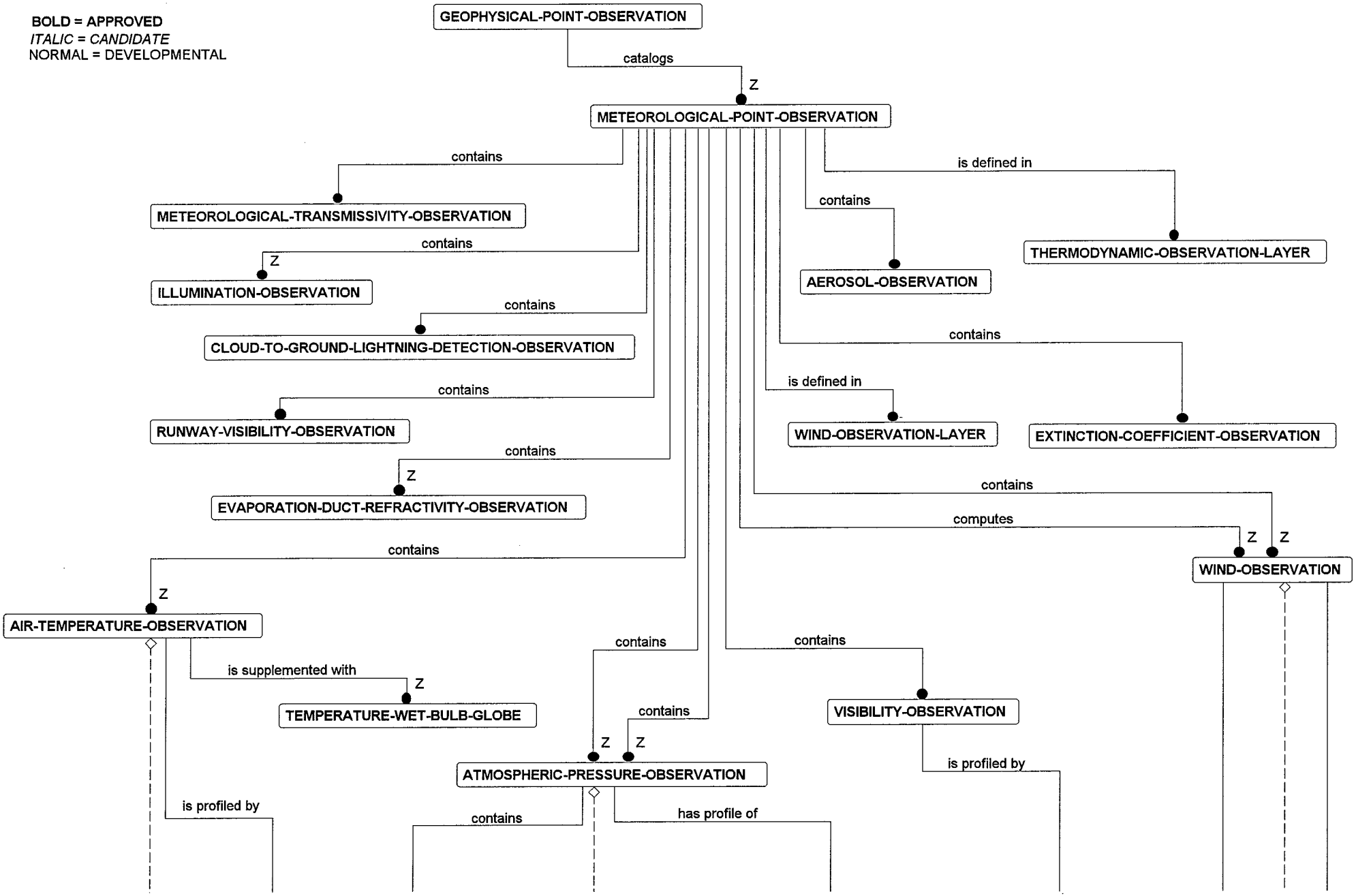
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

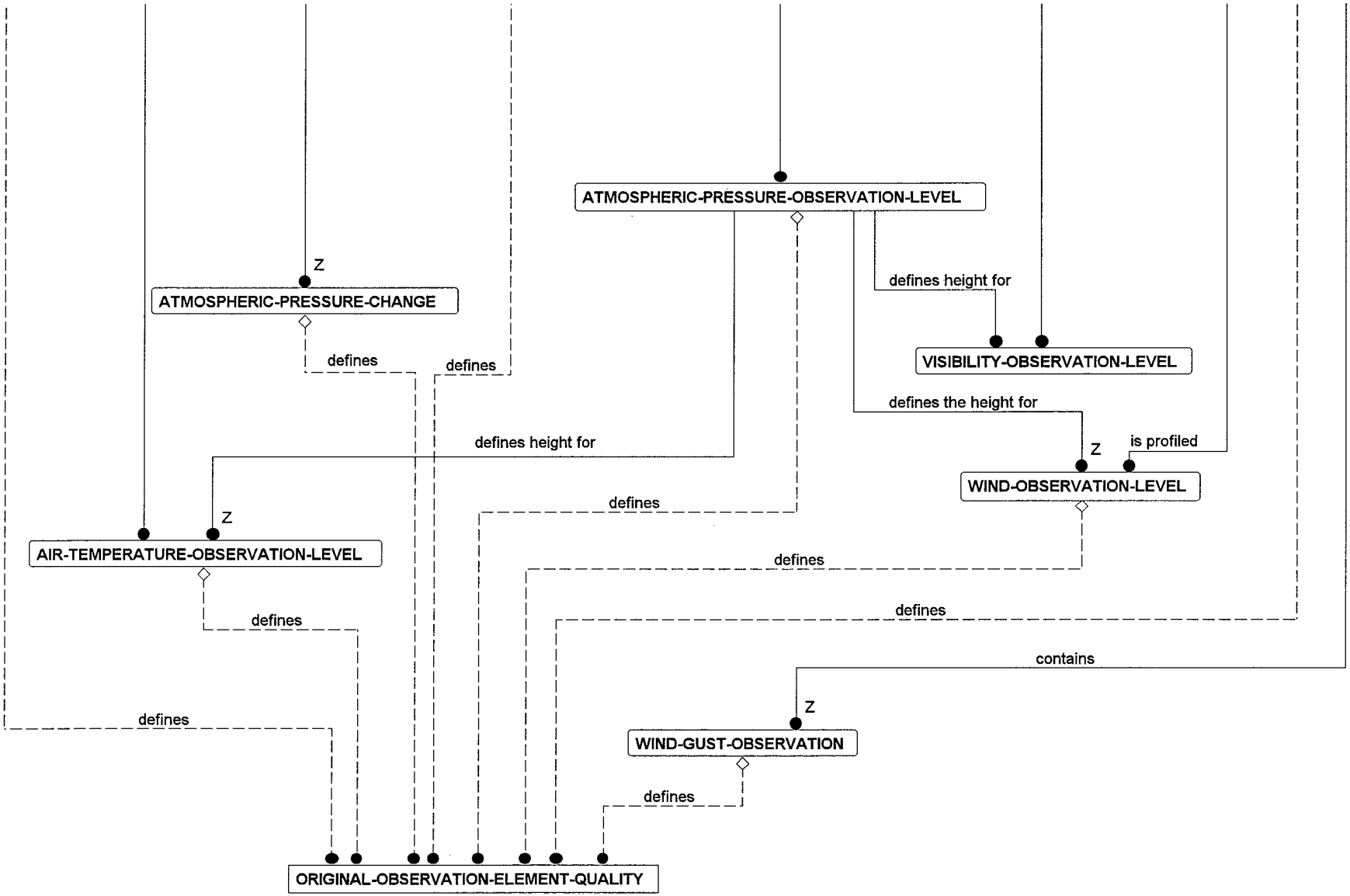


DOD DATA ARCHITECTURE
DDR&E-29
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

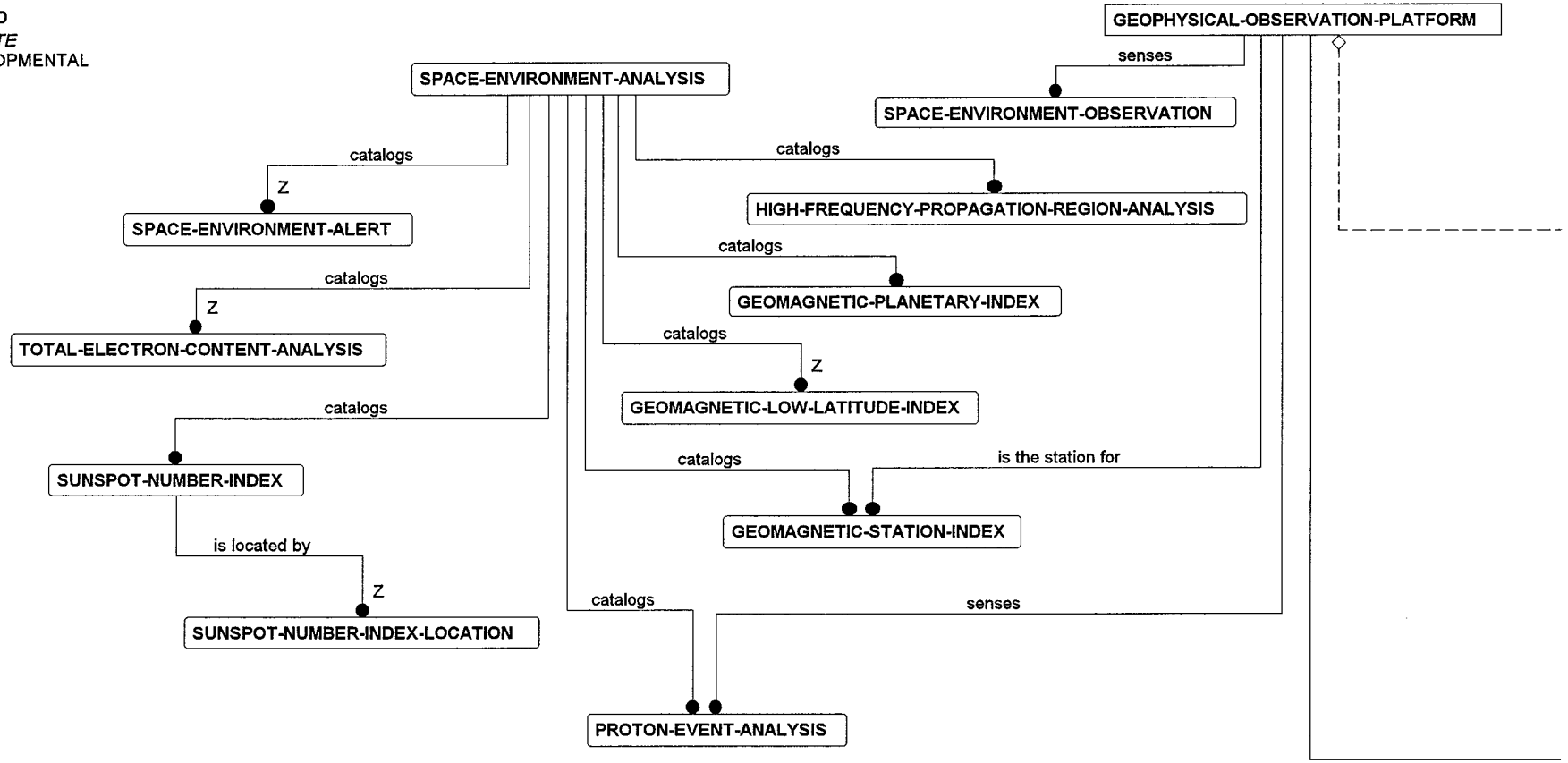


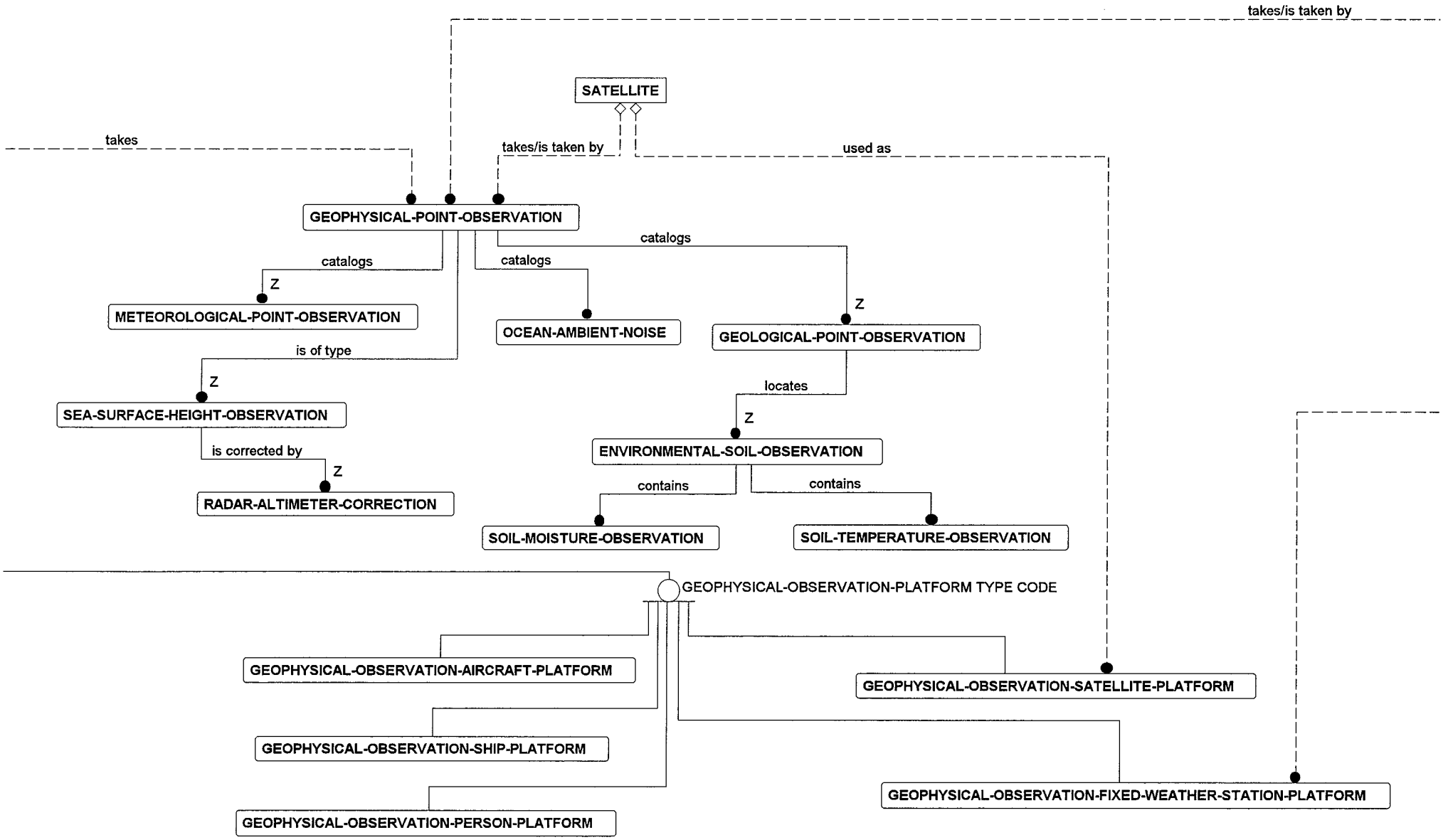

ATMOSPHERIC-PRESSURE-OBSERVATION-LEVEL
defines height for
Z
ATMOSPHERIC-PRESSURE-CHANGE
defines
defines
VISIBILITY-OBSERVATION-LEVEL
defines the height for
defines height for
Z
is profiled
Z
WIND-OBSERVATION-LEVEL
defines
Z
AIR-TEMPERATURE-OBSERVATION-LEVEL
defines
defines
defines
contains
Z
WIND-GUST-OBSERVATION
defines
ORIGINAL-OBSERVATION-ELEMENT-QUALITY

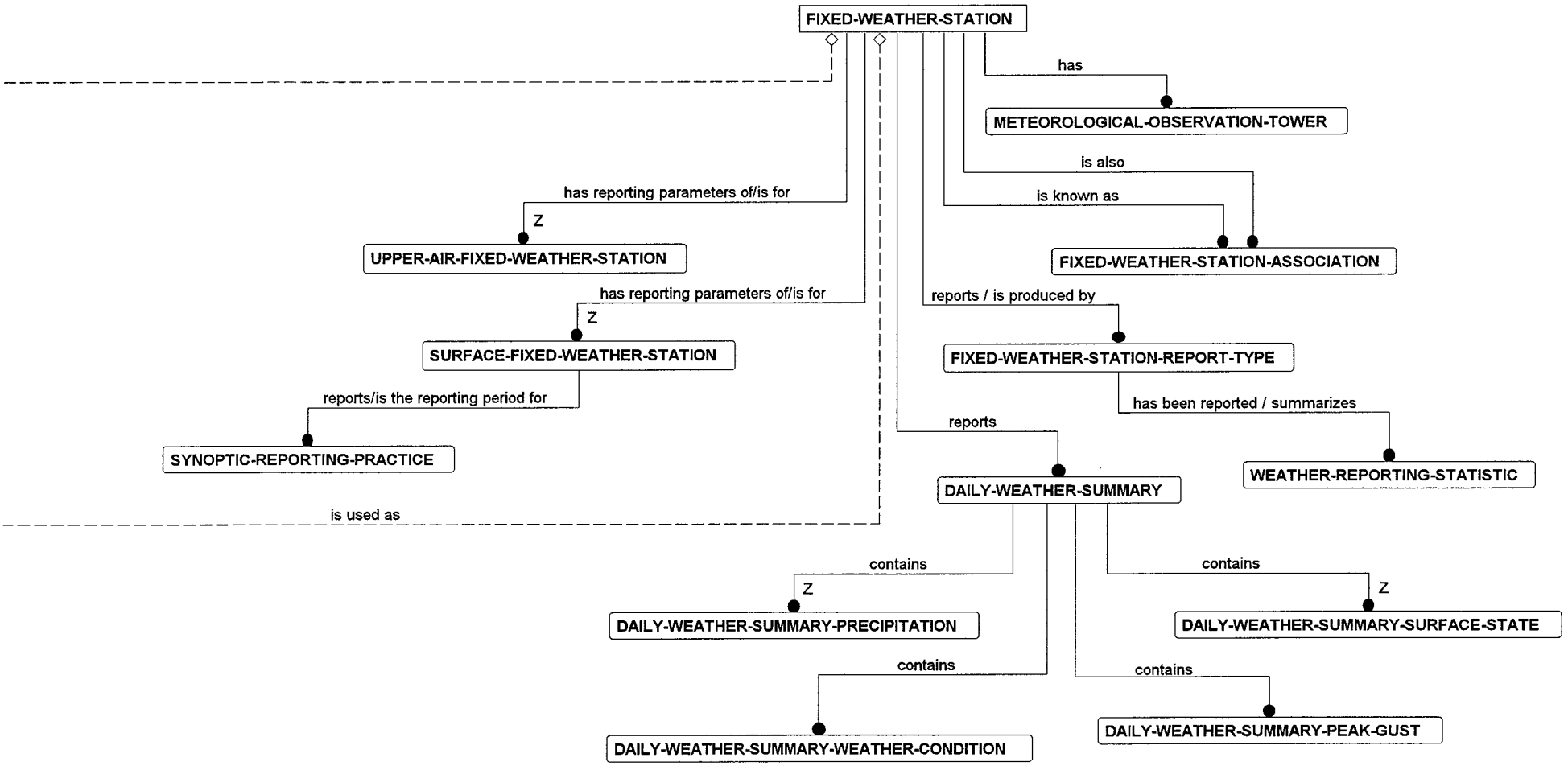
DOD DATA ARCHITECTURE
DDR&E-30
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

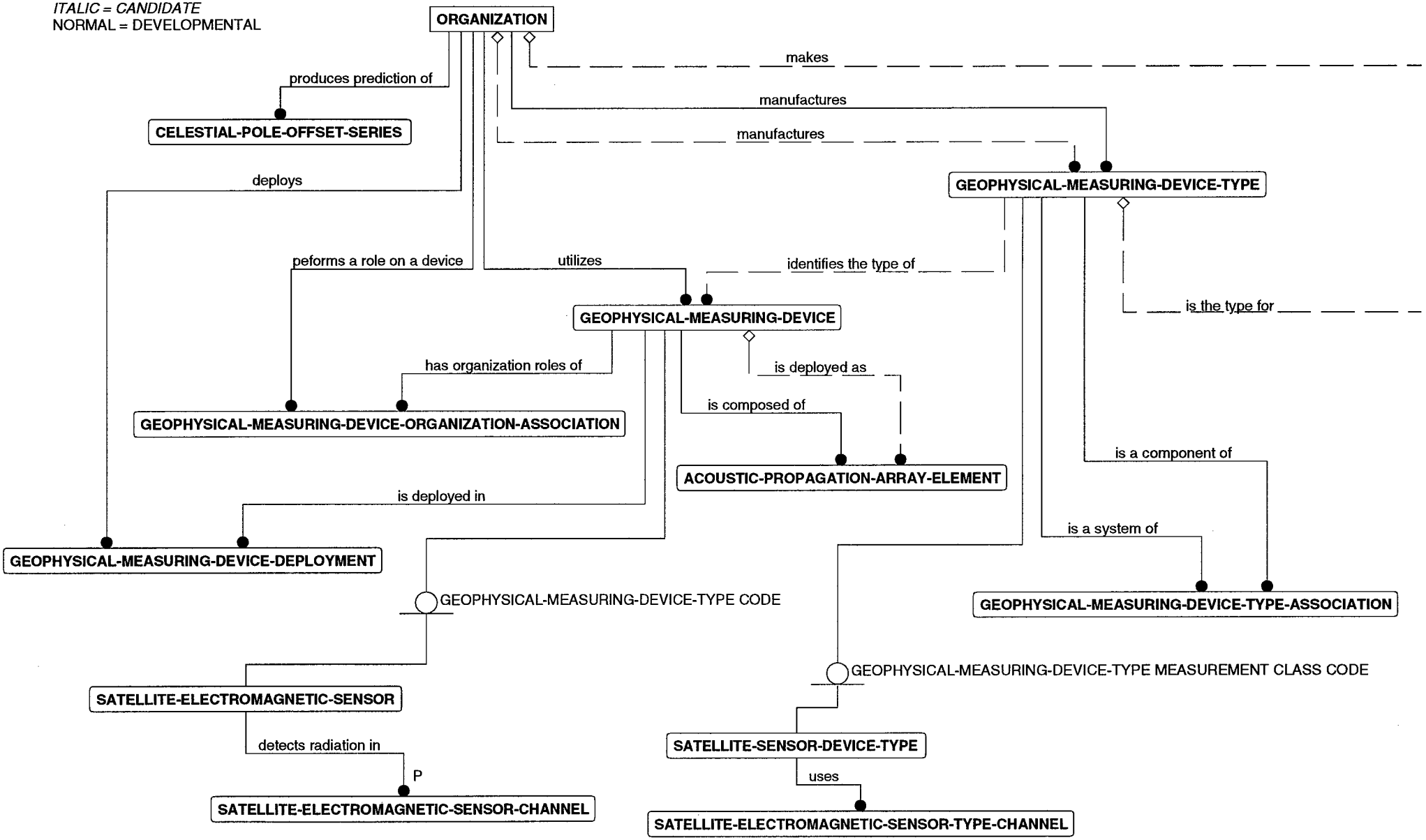


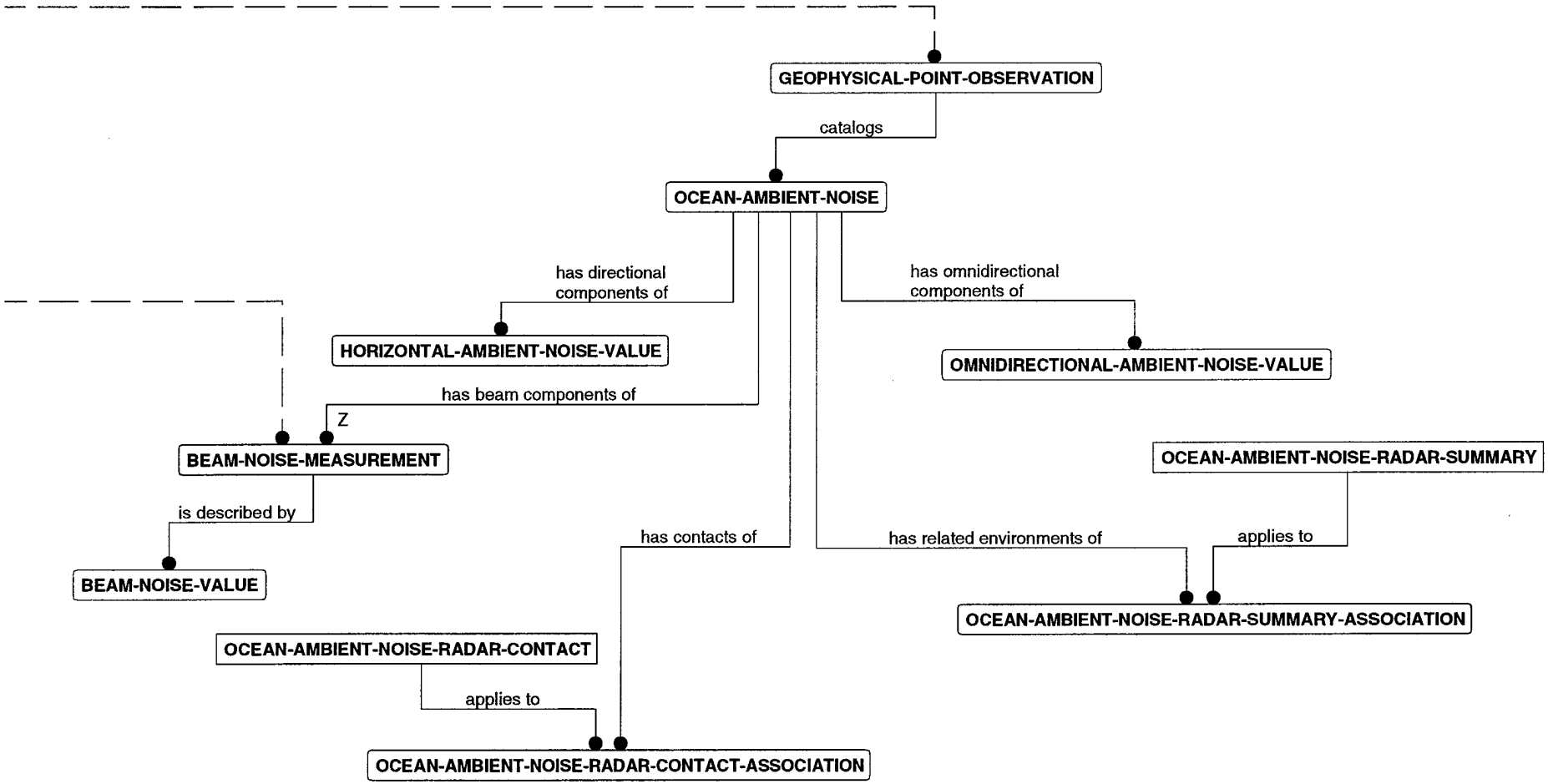

takes/is taken by
SATELLITE
takes
takes/is taken by
used as
GEOPHYSICAL-POINT-OBSERVATION
catalogs
catalogs
catalogs
Z
METEOROLOGICAL-POINT-OBSERVATION
OCEAN-AMBIENT-NOISE
Z
GEOLOGICAL-POINT-OBSERVATION
is of type
Z
SEA-SURFACE-HEIGHT-OBSERVATION
locates
Z
ENVIRONMENTAL-SOIL-OBSERVATION
is corrected by
Z
RADAR-ALTIMETER-CORRECTION
contains
contains
SOIL-MOISTURE-OBSERVATION
SOIL-TEMPERATURE-OBSERVATION
GEOPHYSICAL-OBSERVATION-PLATFORM TYPE CODE
GEOPHYSICAL-OBSERVATION-AIRCRAFT-PLATFORM
GEOPHYSICAL-OBSERVATION-SATELLITE-PLATFORM
GEOPHYSICAL-OBSERVATION-SHIP-PLATFORM
GEOPHYSICAL-OBSERVATION-FIXED-WEATHER-STATION-PLATFORM
GEOPHYSICAL-OBSERVATION-PERSON-PLATFORM


FIXED-WEATHER-STATION
has
METEOROLOGICAL-OBSERVATION-TOWER
is also
is known as
FIXED-WEATHER-STATION-ASSOCIATION
has reporting parameters of/is for
Z
UPPER-AIR-FIXED-WEATHER-STATION
has reporting parameters of/is for
Z
SURFACE-FIXED-WEATHER-STATION
reports/is the reporting period for
SYNOPTIC-REPORTING-PRACTICE
is used as
reports / is produced by
FIXED-WEATHER-STATION-REPORT-TYPE
has been reported / summarizes
WEATHER-REPORTING-STATISTIC
reports
DAILY-WEATHER-SUMMARY
contains
Z
DAILY-WEATHER-SUMMARY-PRECIPITATION
contains
Z
DAILY-WEATHER-SUMMARY-SURFACE-STATE
contains
DAILY-WEATHER-SUMMARY-WEATHER-CONDITION
contains
DAILY-WEATHER-SUMMARY-PEAK-GUST

DOD DATA ARCHITECTURE
DDR&E-31
29 DECEMBER 1999

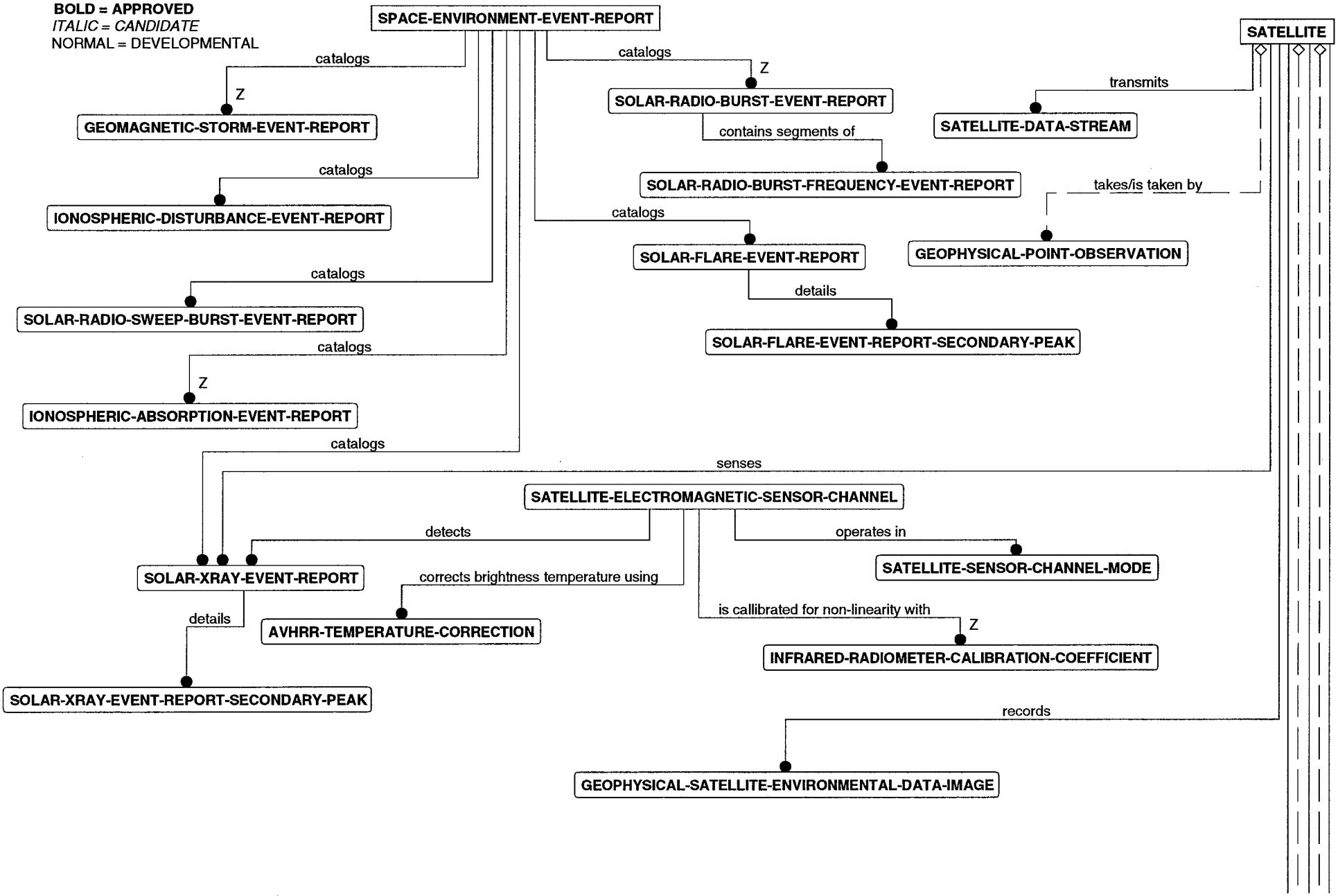
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

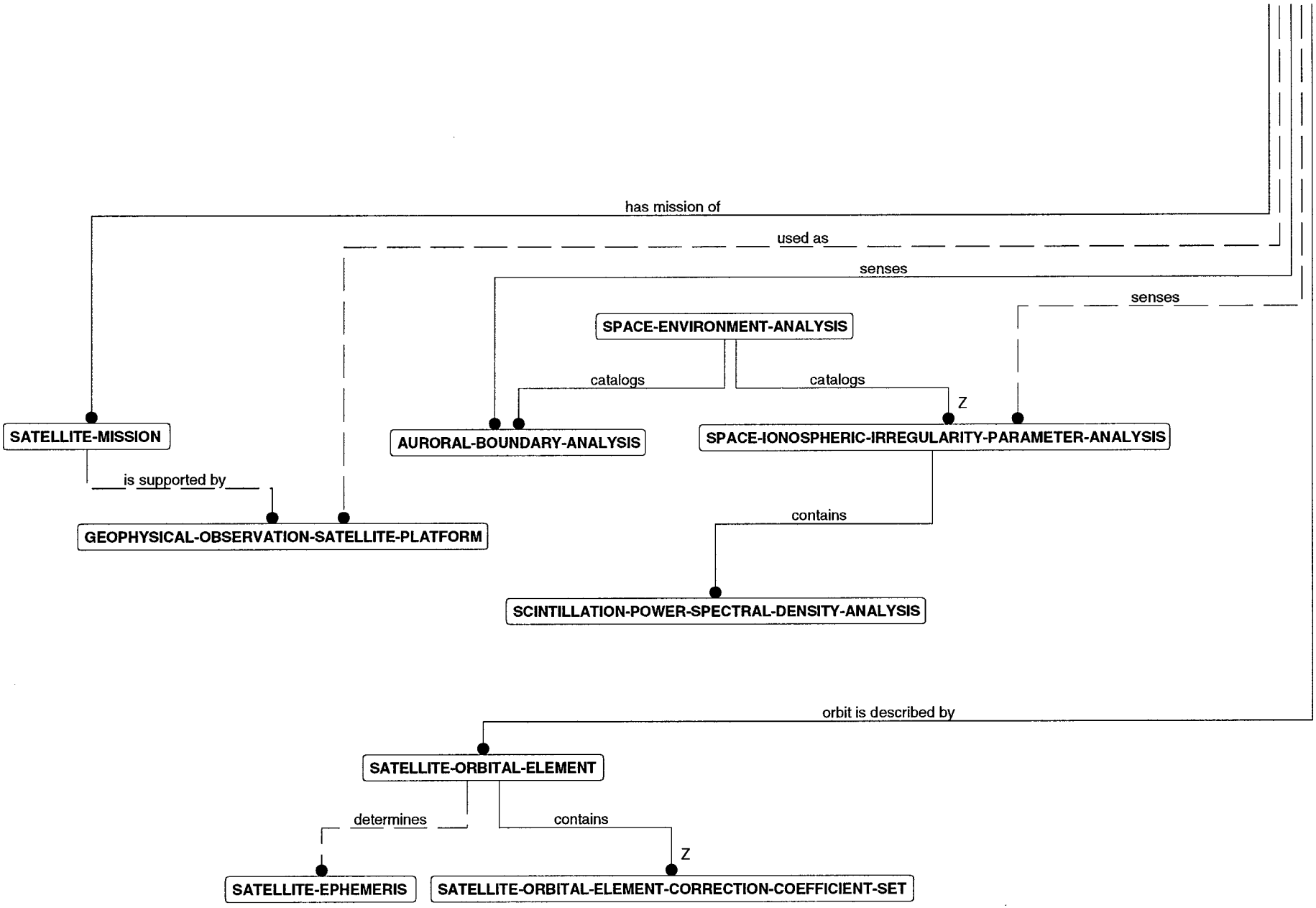



GEOPHYSICAL-POINT-OBSERVATION
catalogs
OCEAN-AMBIENT-NOISE
has directional components of
HORIZONTAL-AMBIENT-NOISE-VALUE
has omnidirectional components of
OMNIDIRECTIONAL-AMBIENT-NOISE-VALUE
has beam components of
Z
BEAM-NOISE-MEASUREMENT
is described by
BEAM-NOISE-VALUE
OCEAN-AMBIENT-NOISE-RADAR-SUMMARY
has contacts of
has related environments of
applies to
OCEAN-AMBIENT-NOISE-RADAR-SUMMARY-ASSOCIATION
OCEAN-AMBIENT-NOISE-RADAR-CONTACT
applies to
OCEAN-AMBIENT-NOISE-RADAR-CONTACT-ASSOCIATION

DOD DATA ARCHITECTURE
DDR&E-32
29 DECEMBER 1999

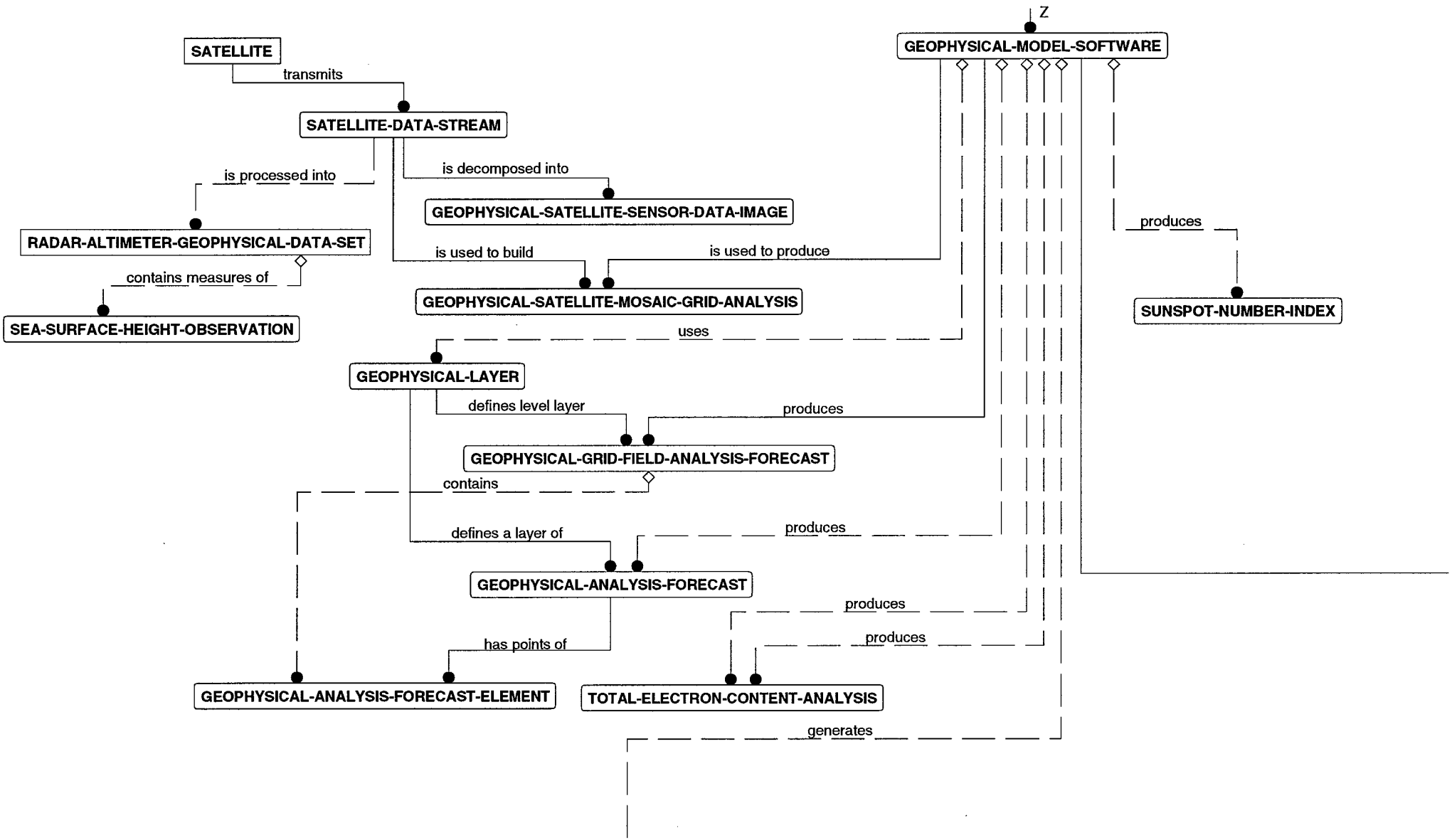
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

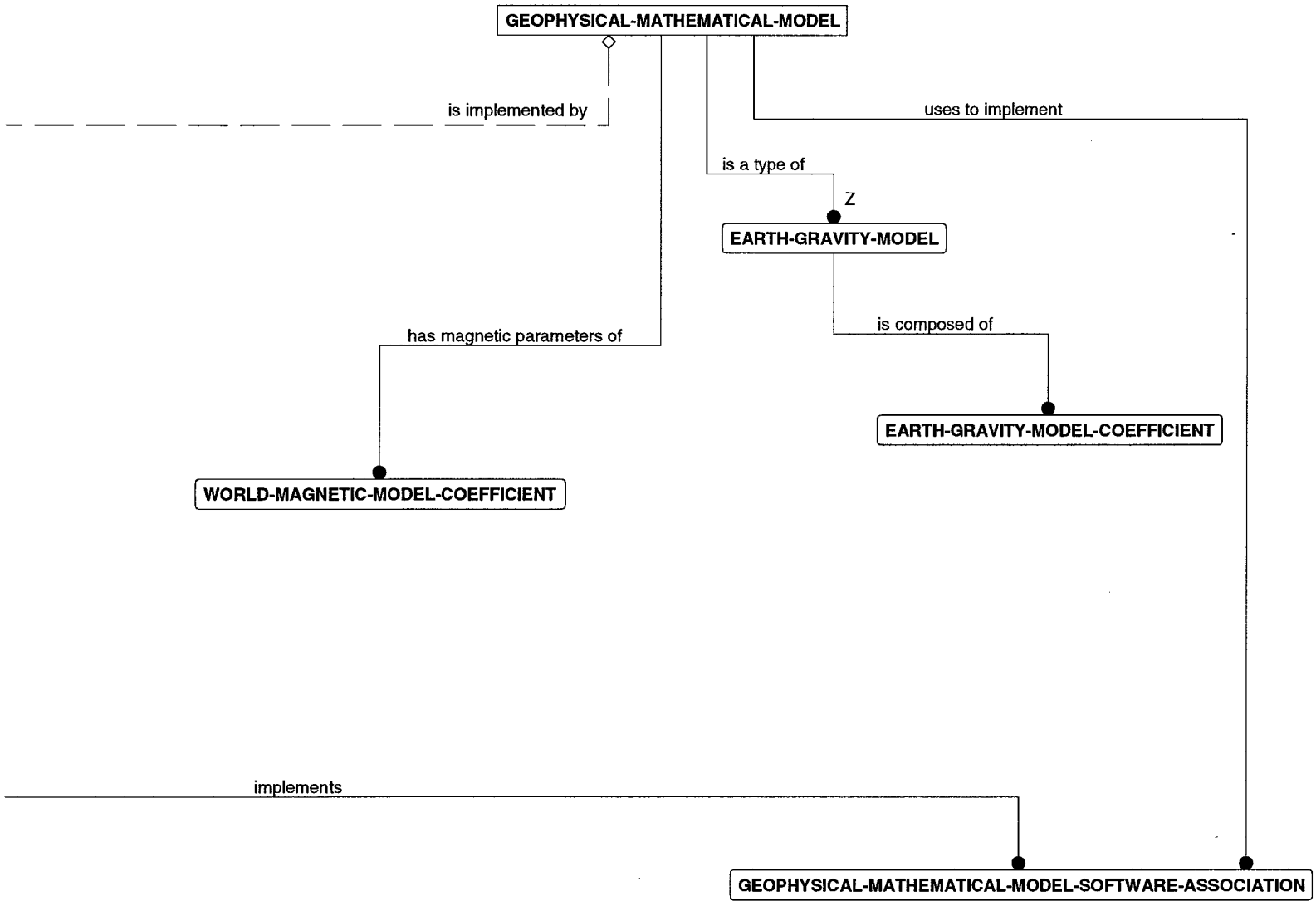


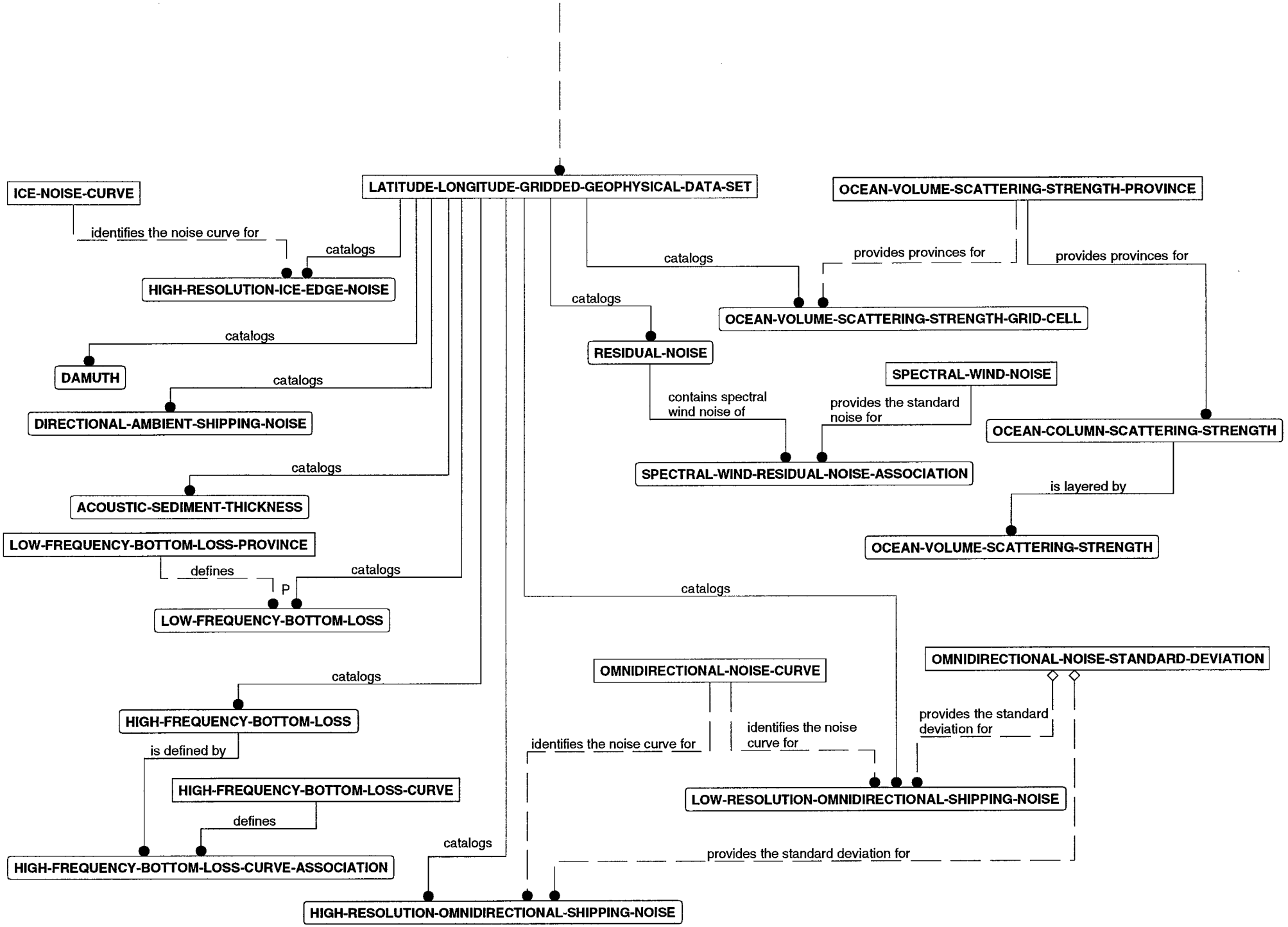

has mission of
used as
senses
senses
SPACE-ENVIRONMENT-ANALYSIS
catalogs
catalogs
Z
SATELLITE-MISSION
AURORAL-BOUNDARY-ANALYSIS
SPACE-IONOSPHERIC-IRREGULARITY-PARAMETER-ANALYSIS
is supported by
contains
GEOPHYSICAL-OBSERVATION-SATELLITE-PLATFORM
SCINTILLATION-POWER-SPECTRAL-DENSITY-ANALYSIS
orbit is described by
SATELLITE-ORBITAL-ELEMENT
determines
contains
Z
SATELLITE-EPHEMERIS
SATELLITE-ORBITAL-ELEMENT-CORRECTION-COEFFICIENT-SET

DOD DATA ARCHITECTURE
DDR&E-33
29 DECEMBER 1999

Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

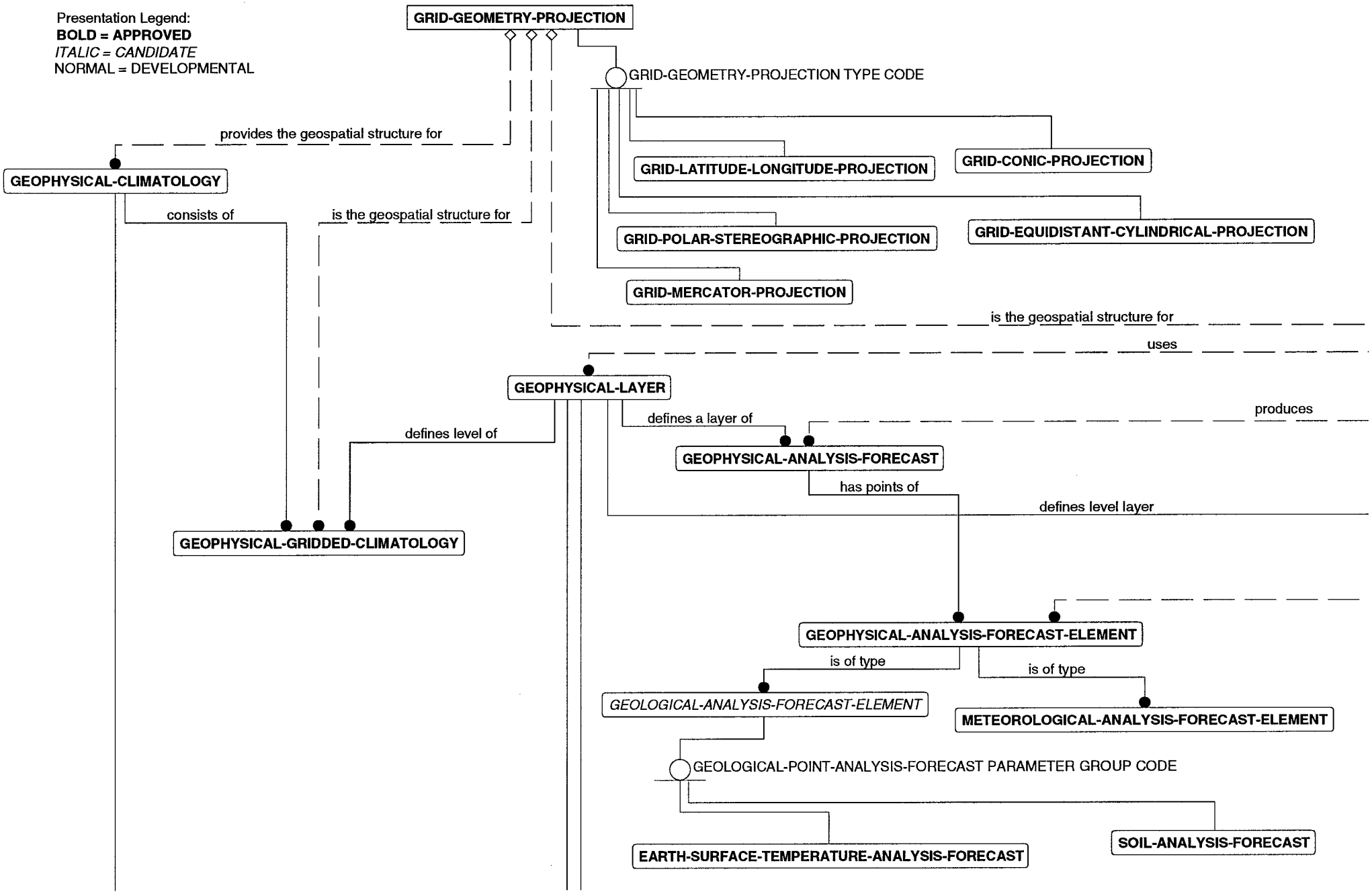


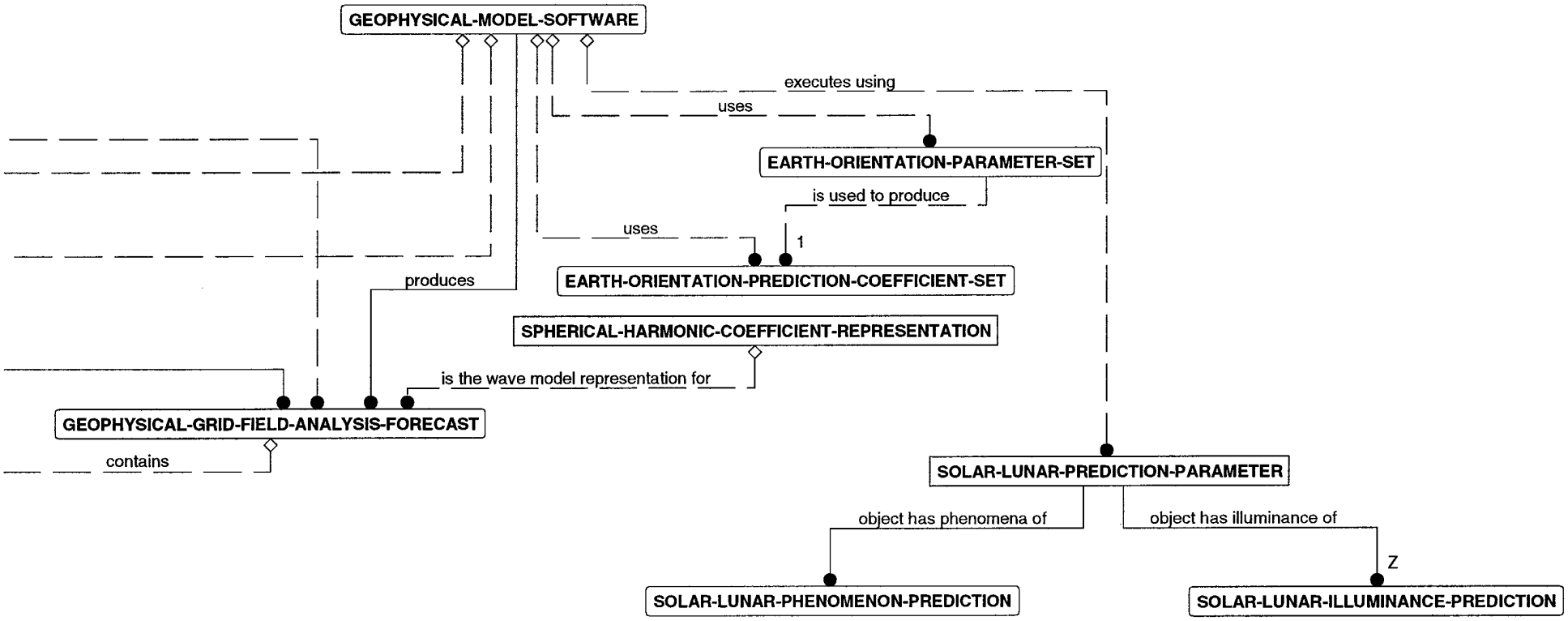

GEOPHYSICAL-MATHEMATICAL-MODEL
is implemented by
uses to implement
is a type of
Z
EARTH-GRAVITY-MODEL
has magnetic parameters of
is composed of
EARTH-GRAVITY-MODEL-COEFFICIENT
WORLD-MAGNETIC-MODEL-COEFFICIENT
implements
GEOPHYSICAL-MATHEMATICAL-MODEL-SOFTWARE-ASSOCIATION

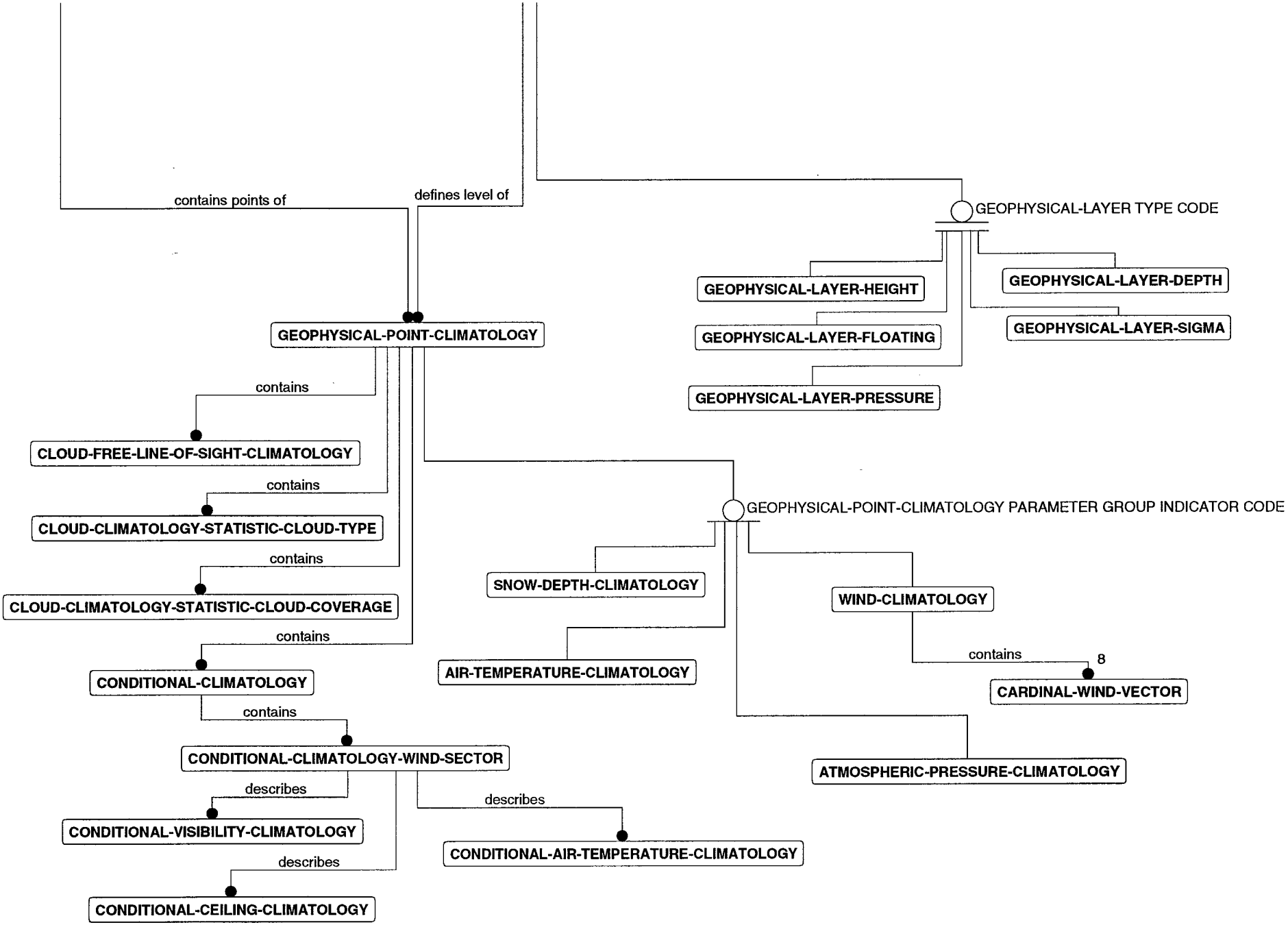

ICE-NOISE-CURVE
identifies the noise curve for
catalogs
HIGH-RESOLUTION-ICE-EDGE-NOISE
LATITUDE-LONGITUDE-GRIDDED-GEOPHYSICAL-DATA-SET
catalogs
DAMUTH
catalogs
DIRECTIONAL-AMBIENT-SHIPPING-NOISE
catalogs
ACOUSTIC-SEDIMENT-THICKNESS
LOW-FREQUENCY-BOTTOM-LOSS-PROVINCE
defines
P
catalogs
LOW-FREQUENCY-BOTTOM-LOSS
catalogs
HIGH-FREQUENCY-BOTTOM-LOSS
is defined by
HIGH-FREQUENCY-BOTTOM-LOSS-CURVE
defines
HIGH-FREQUENCY-BOTTOM-LOSS-CURVE-ASSOCIATION
catalogs
HIGH-RESOLUTION-OMNIDIRECTIONAL-SHIPPING-NOISE
catalogs
OCEAN-VOLUME-SCATTERING-STRENGTH-GRID-CELL
catalogs
RESIDUAL-NOISE
contains spectral wind noise of
SPECTRAL-WIND-RESIDUAL-NOISE-ASSOCIATION
OCEAN-VOLUME-SCATTERING-STRENGTH-PROVINCE
provides provinces for
provides provinces for
SPECTRAL-WIND-NOISE
provides the standard noise for
OCEAN-COLUMN-SCATTERING-STRENGTH
is layered by
OCEAN-VOLUME-SCATTERING-STRENGTH
catalogs
OMNIDIRECTIONAL-NOISE-CURVE
identifies the noise curve for
identifies the noise curve for
LOW-RESOLUTION-OMNIDIRECTIONAL-SHIPPING-NOISE
OMNIDIRECTIONAL-NOISE-STANDARD-DEVIATION
provides the standard deviation for
provides the standard deviation for

DOD DATA ARCHITECTURE
DDR&E-34
29 DECEMBER 1999

Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

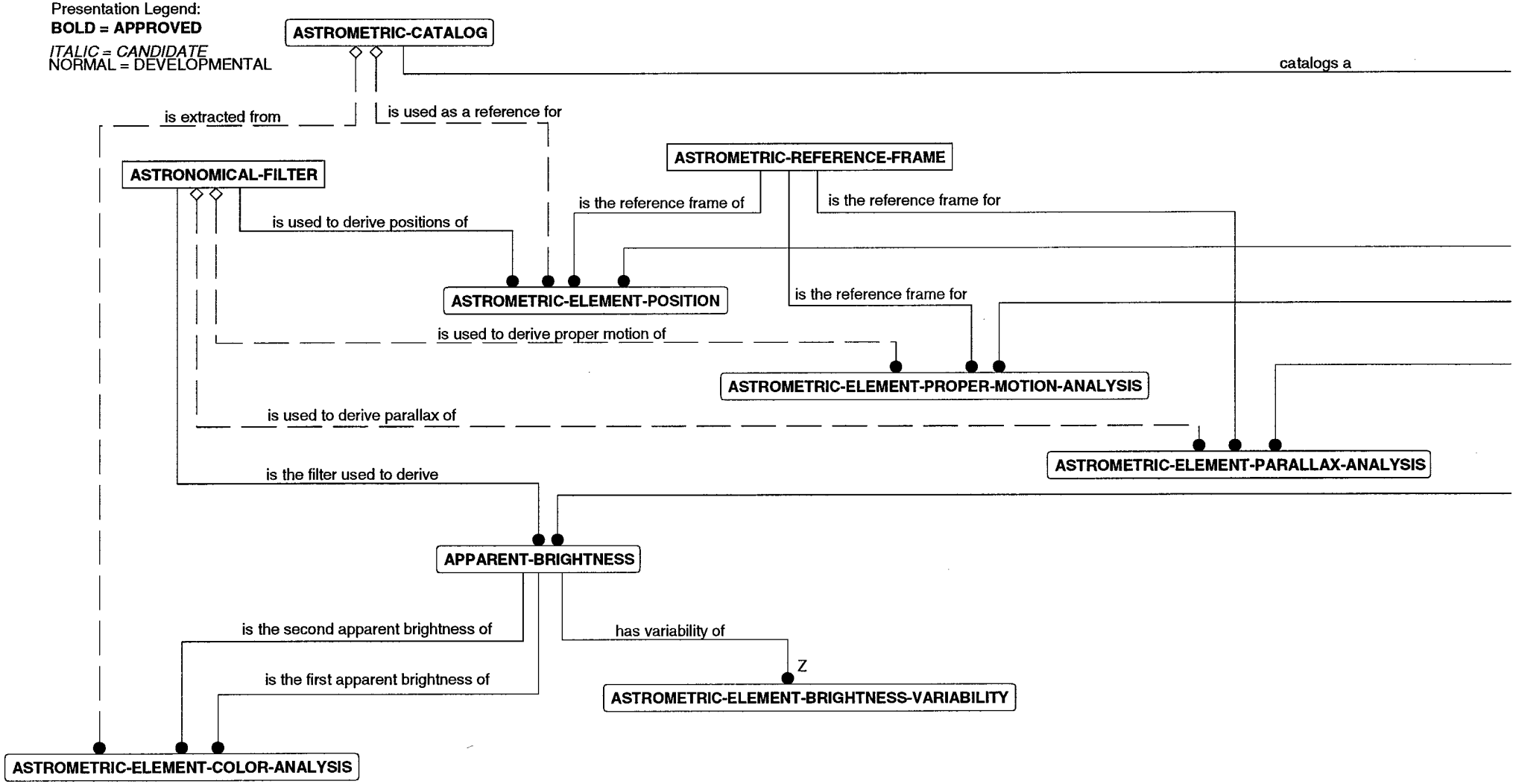


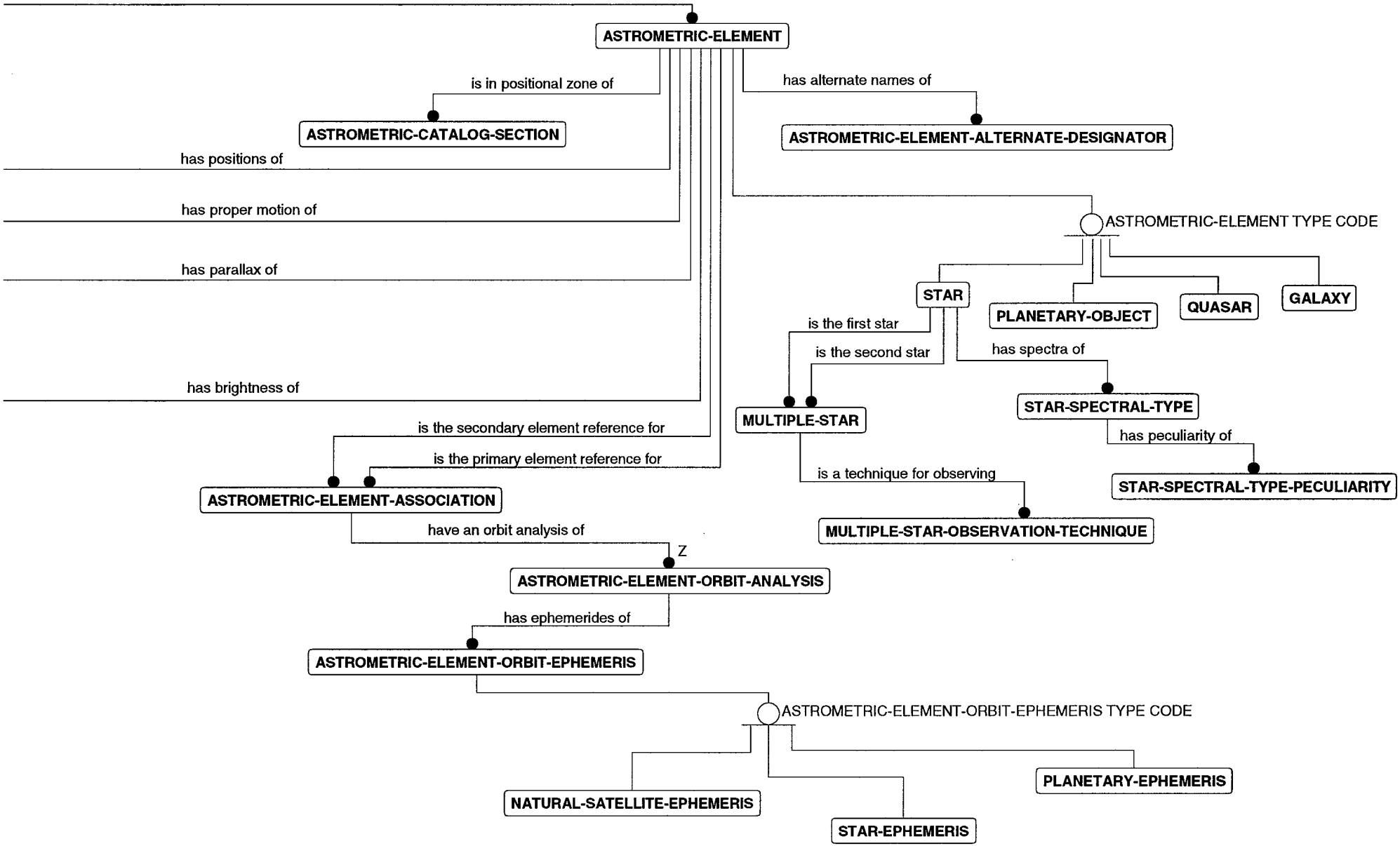

GEOPHYSICAL-MODEL-SOFTWARE
executes using
uses
EARTH-ORIENTATION-PARAMETER-SET
is used to produce
uses
1
EARTH-ORIENTATION-PREDICTION-COEFFICIENT-SET
produces
SPHERICAL-HARMONIC-COEFFICIENT-REPRESENTATION
is the wave model representation for
GEOPHYSICAL-GRID-FIELD-ANALYSIS-FORECAST
contains
SOLAR-LUNAR-PREDICTION-PARAMETER
object has phenomena of
object has illuminance of
Z
SOLAR-LUNAR-PHENOMENON-PREDICTION
SOLAR-LUNAR-ILLUMINANCE-PREDICTION


contains points of
defines level of
GEOPHYSICAL-LAYER TYPE CODE
GEOPHYSICAL-LAYER-HEIGHT
GEOPHYSICAL-LAYER-DEPTH
GEOPHYSICAL-LAYER-FLOATING
GEOPHYSICAL-LAYER-SIGMA
GEOPHYSICAL-LAYER-PRESSURE
GEOPHYSICAL-POINT-CLIMATOLOGY
contains
CLOUD-FREE-LINE-OF-SIGHT-CLIMATOLOGY
contains
CLOUD-CLIMATOLOGY-STATISTIC-CLOUD-TYPE
contains
CLOUD-CLIMATOLOGY-STATISTIC-CLOUD-COVERAGE
contains
CONDITIONAL-CLIMATOLOGY
contains
CONDITIONAL-CLIMATOLOGY-WIND-SECTOR
describes
CONDITIONAL-VISIBILITY-CLIMATOLOGY
describes
CONDITIONAL-CEILING-CLIMATOLOGY
describes
CONDITIONAL-AIR-TEMPERATURE-CLIMATOLOGY
GEOPHYSICAL-POINT-CLIMATOLOGY PARAMETER GROUP INDICATOR CODE
SNOW-DEPTH-CLIMATOLOGY
WIND-CLIMATOLOGY
AIR-TEMPERATURE-CLIMATOLOGY
contains
8
CARDINAL-WIND-VECTOR
ATMOSPHERIC-PRESSURE-CLIMATOLOGY

DOD DATA ARCHITECTURE
DDR&E-35
29 DECEMBER 1999

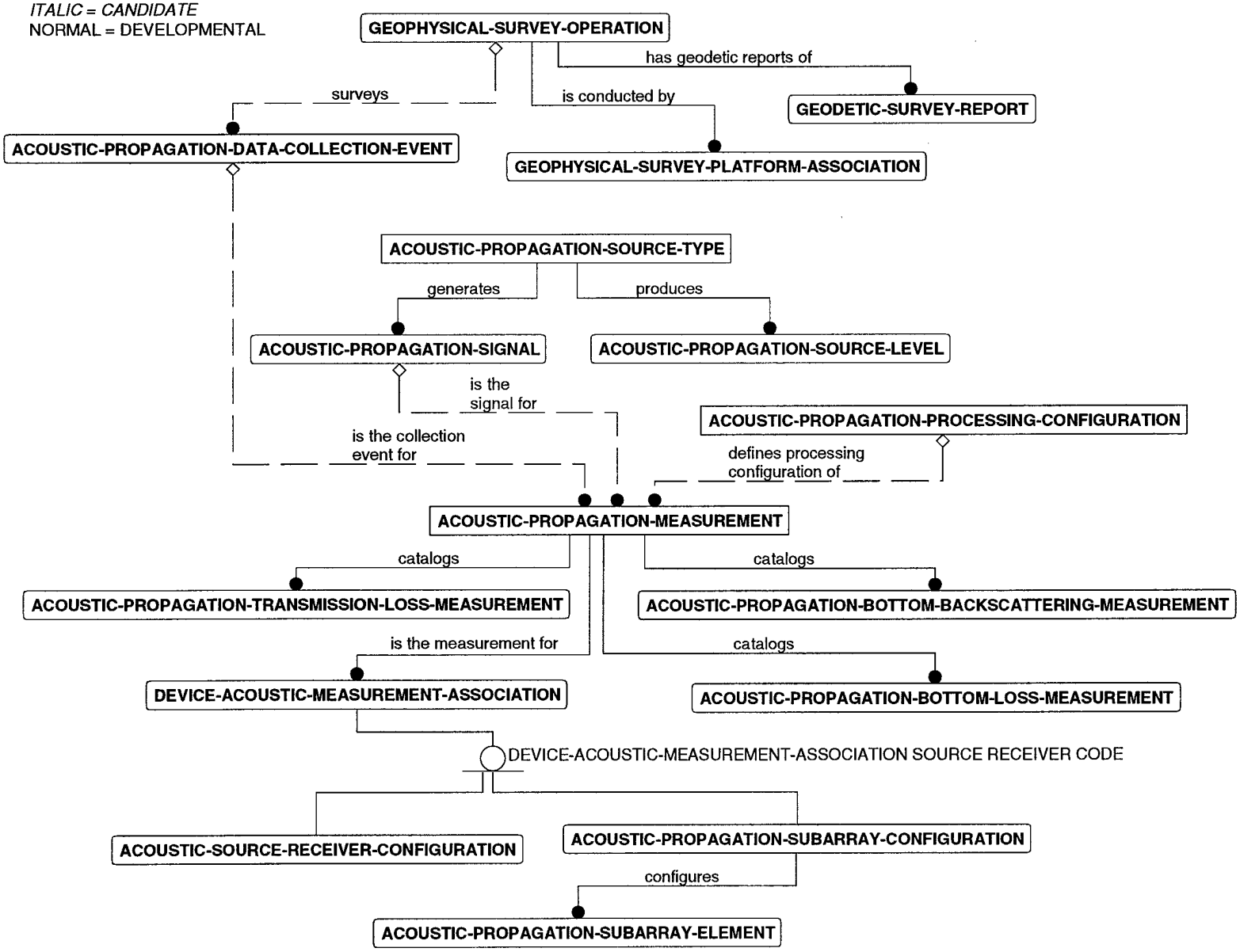
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




ASTROMETRIC-ELEMENT
is in positional zone of
ASTROMETRIC-CATALOG-SECTION
has alternate names of
ASTROMETRIC-ELEMENT-ALTERNATE-DESIGNATOR
has positions of
has proper motion of
has parallax of
has brightness of
ASTROMETRIC-ELEMENT TYPE CODE
STAR
PLANETARY-OBJECT
QUASAR
GALAXY
is the first star
is the second star
has spectra of
MULTIPLE-STAR
STAR-SPECTRAL-TYPE
has peculiarity of
STAR-SPECTRAL-TYPE-PECULIARITY
is the secondary element reference for
is the primary element reference for
is a technique for observing
MULTIPLE-STAR-OBSERVATION-TECHNIQUE
ASTROMETRIC-ELEMENT-ASSOCIATION
have an orbit analysis of
Z
ASTROMETRIC-ELEMENT-ORBIT-ANALYSIS
has ephemerides of
ASTROMETRIC-ELEMENT-ORBIT-EPHEMERIS
ASTROMETRIC-ELEMENT-ORBIT-EPHEMERIS TYPE CODE
PLANETARY-EPHEMERIS
NATURAL-SATELLITE-EPHEMERIS
STAR-EPHEMERIS

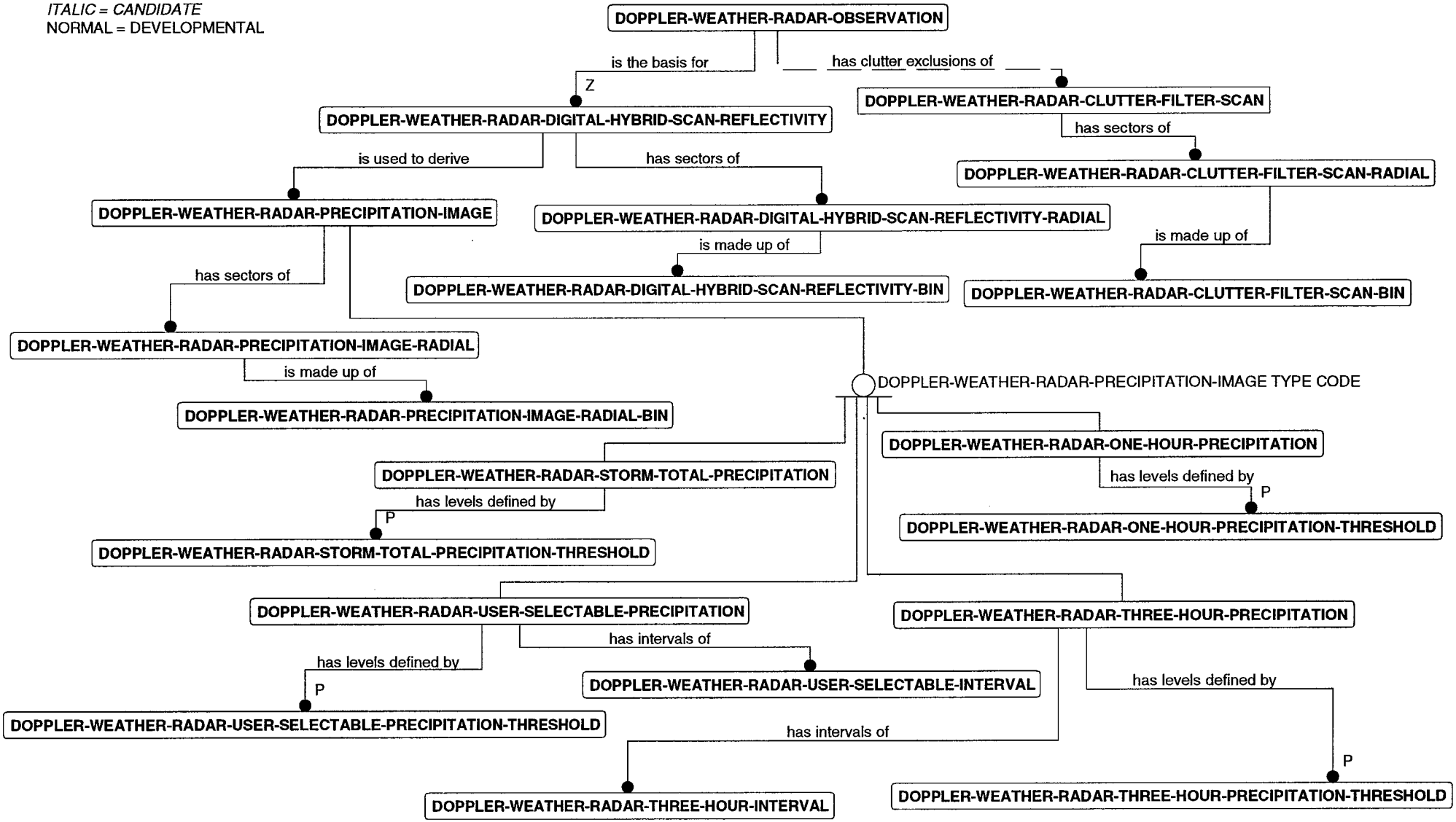
DOD DATA ARCHITECTURE
DDR&E-36
29 DECEMBER 1999

Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



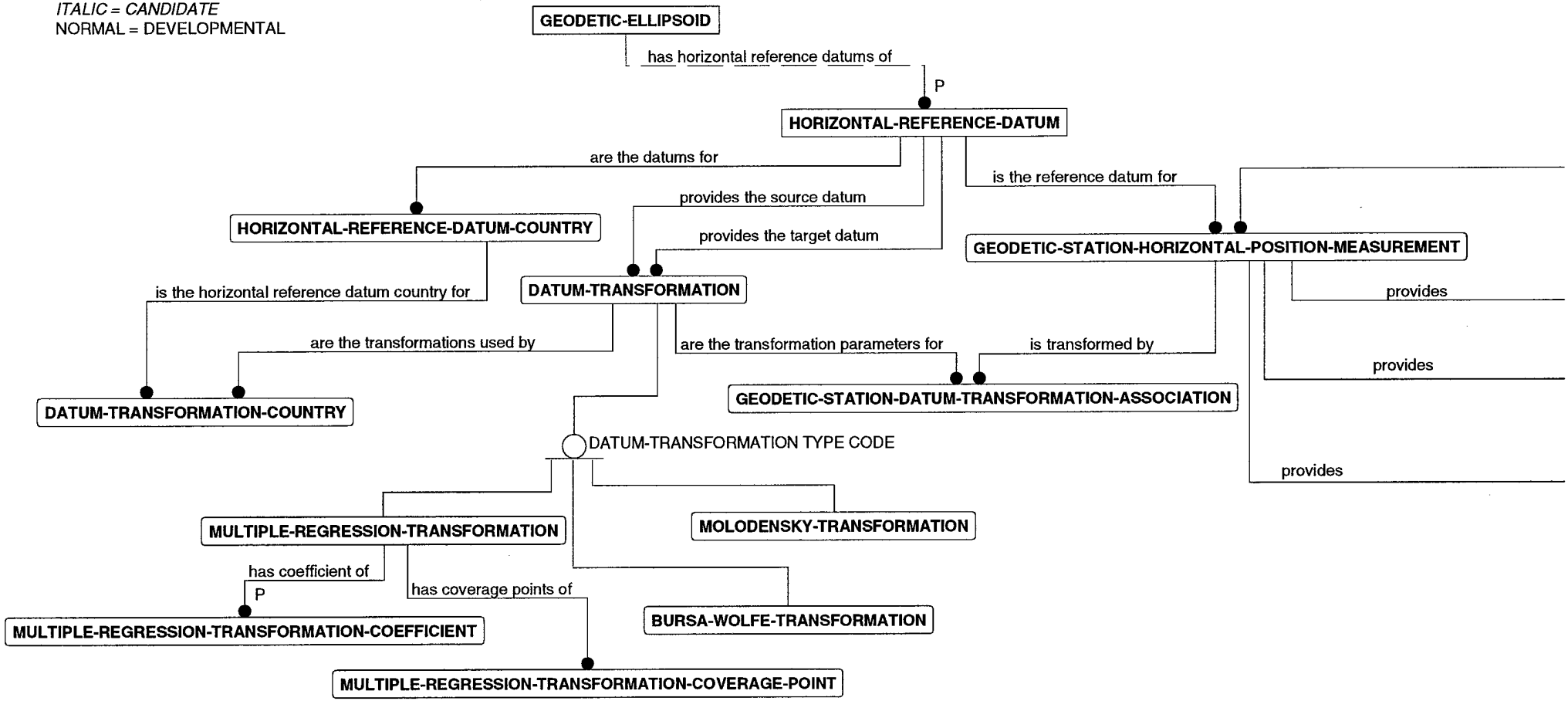
DOD DATA ARCHITECTURE
DDR&E-37
29 DECEMBER 1999

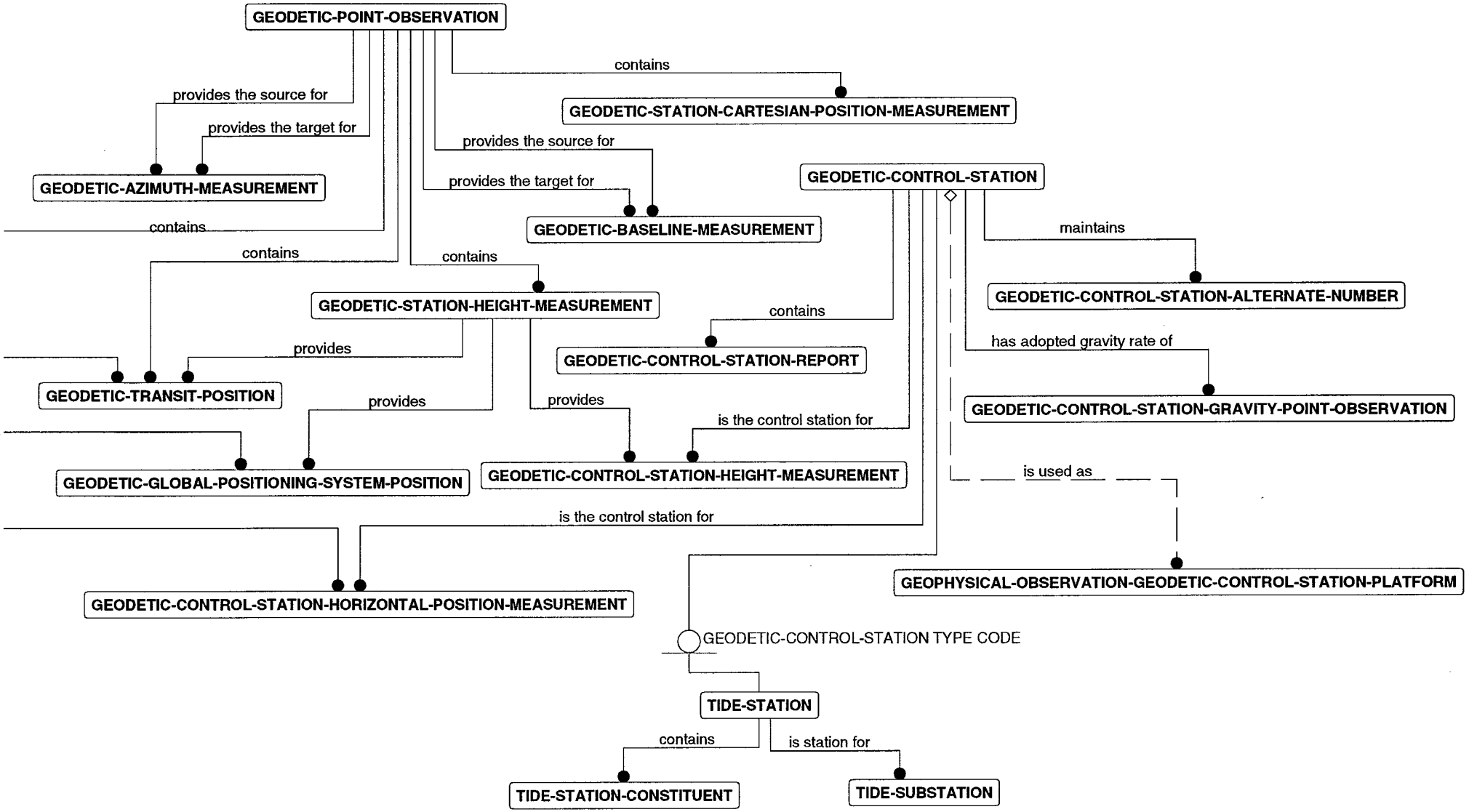
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
DDR&E-38
29 DECEMBER 1999

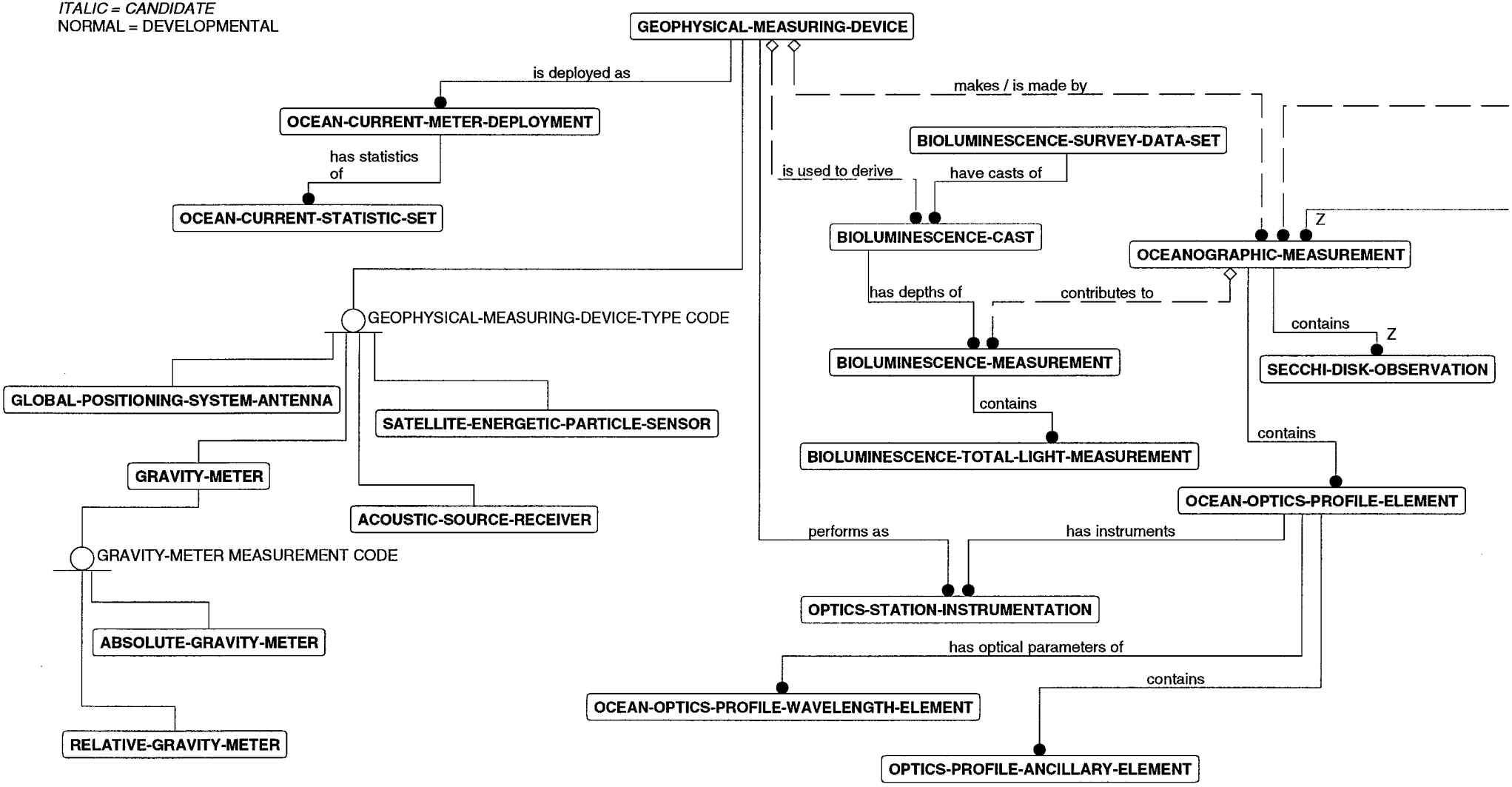
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

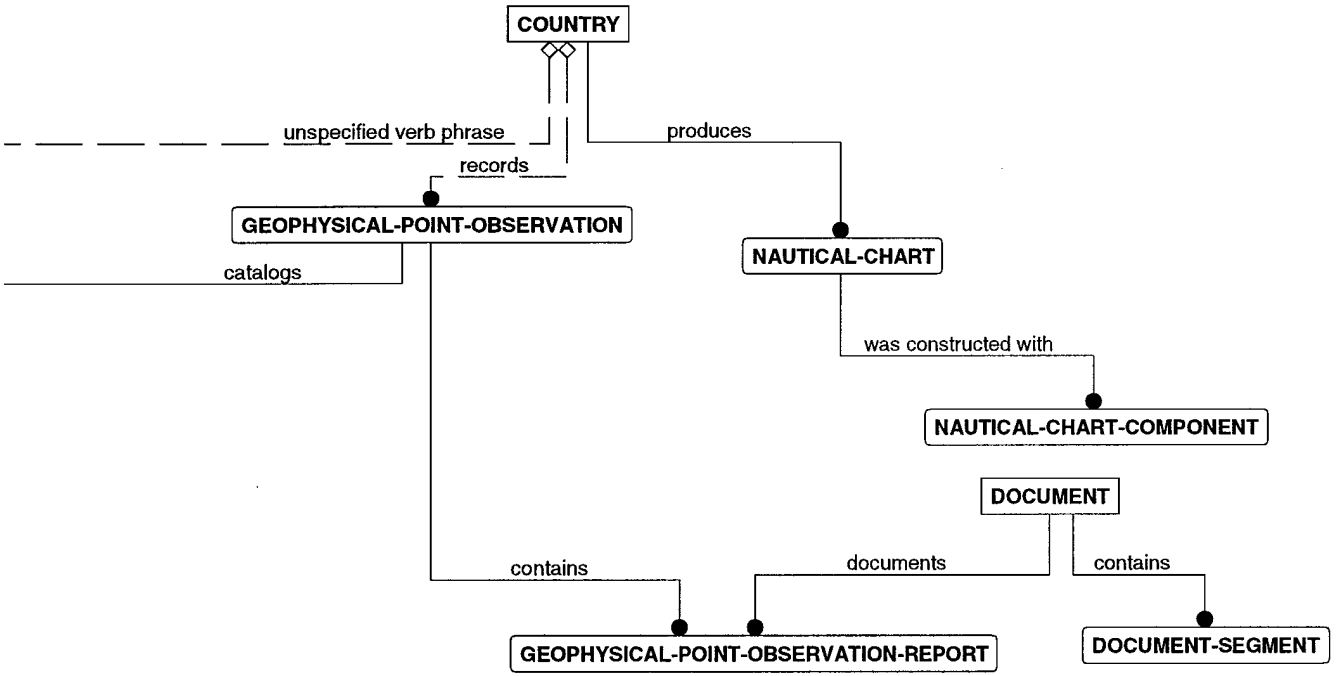



GEODETIC-POINT-OBSERVATION
contains
GEODETIC-STATION-CARTESIAN-POSITION-MEASUREMENT
provides the source for
provides the target for
GEODETIC-AZIMUTH-MEASUREMENT
provides the source for
provides the target for
GEODETIC-BASELINE-MEASUREMENT
GEODETIC-CONTROL-STATION
contains
contains
contains
GEODETIC-STATION-HEIGHT-MEASUREMENT
maintains
GEODETIC-CONTROL-STATION-ALTERNATE-NUMBER
contains
GEODETIC-CONTROL-STATION-REPORT
has adopted gravity rate of
provides
GEODETIC-TRANSIT-POSITION
GEODETIC-CONTROL-STATION-GRAVITY-POINT-OBSERVATION
provides
provides
is the control station for
GEODETIC-GLOBAL-POSITIONING-SYSTEM-POSITION
GEODETIC-CONTROL-STATION-HEIGHT-MEASUREMENT
is used as
is the control station for
GEOPHYSICAL-OBSERVATION-GEODETIC-CONTROL-STATION-PLATFORM
GEODETIC-CONTROL-STATION-HORIZONTAL-POSITION-MEASUREMENT
GEODETIC-CONTROL-STATION TYPE CODE
TIDE-STATION
contains
is station for
TIDE-STATION-CONSTITUENT
TIDE-SUBSTATION

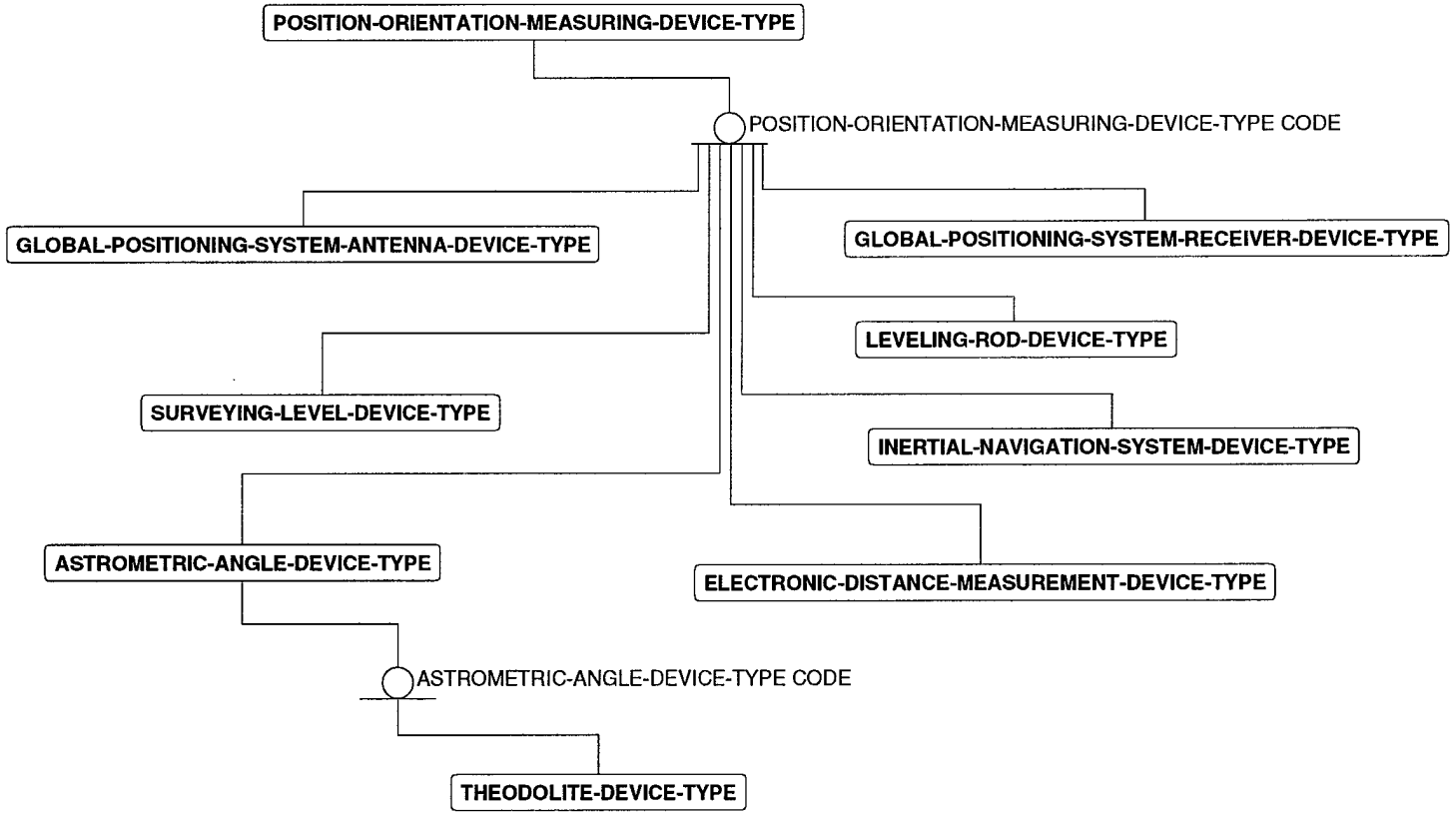
DOD DATA ARCHITECTURE
DDR&E-39
29 DECEMBER 1999

Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




COUNTRY
unspecified verb phrase
records
produces
GEOPHYSICAL-POINT-OBSERVATION
NAUTICAL-CHART
catalogs
was constructed with
NAUTICAL-CHART-COMPONENT
DOCUMENT
contains
documents
contains
GEOPHYSICAL-POINT-OBSERVATION-REPORT
DOCUMENT-SEGMENT

Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



Section 3.12

DTSE&E

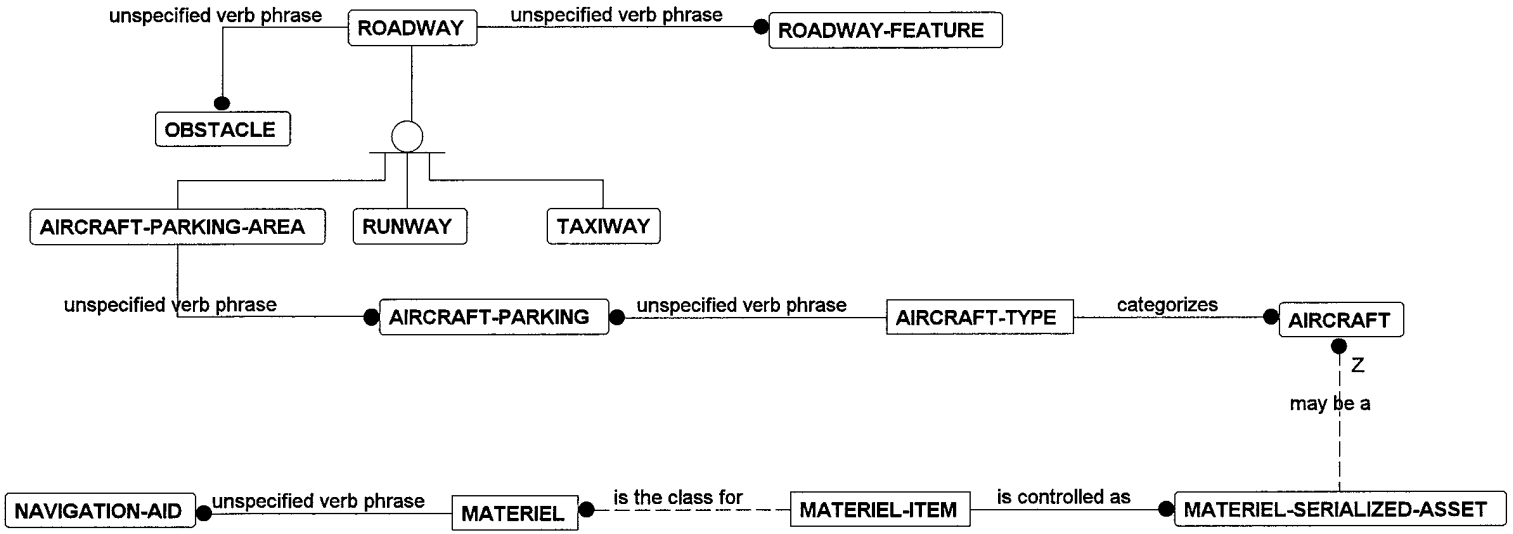
Director Test, Systems Engineering, and Evaluation

Note: The following subsections contain the Functional Sub-Views data maps which comprise this FDAd View.

DOD DATA ARCHITECTURE
DTSE&E-01
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



Section 3.13

DUSD(ES)

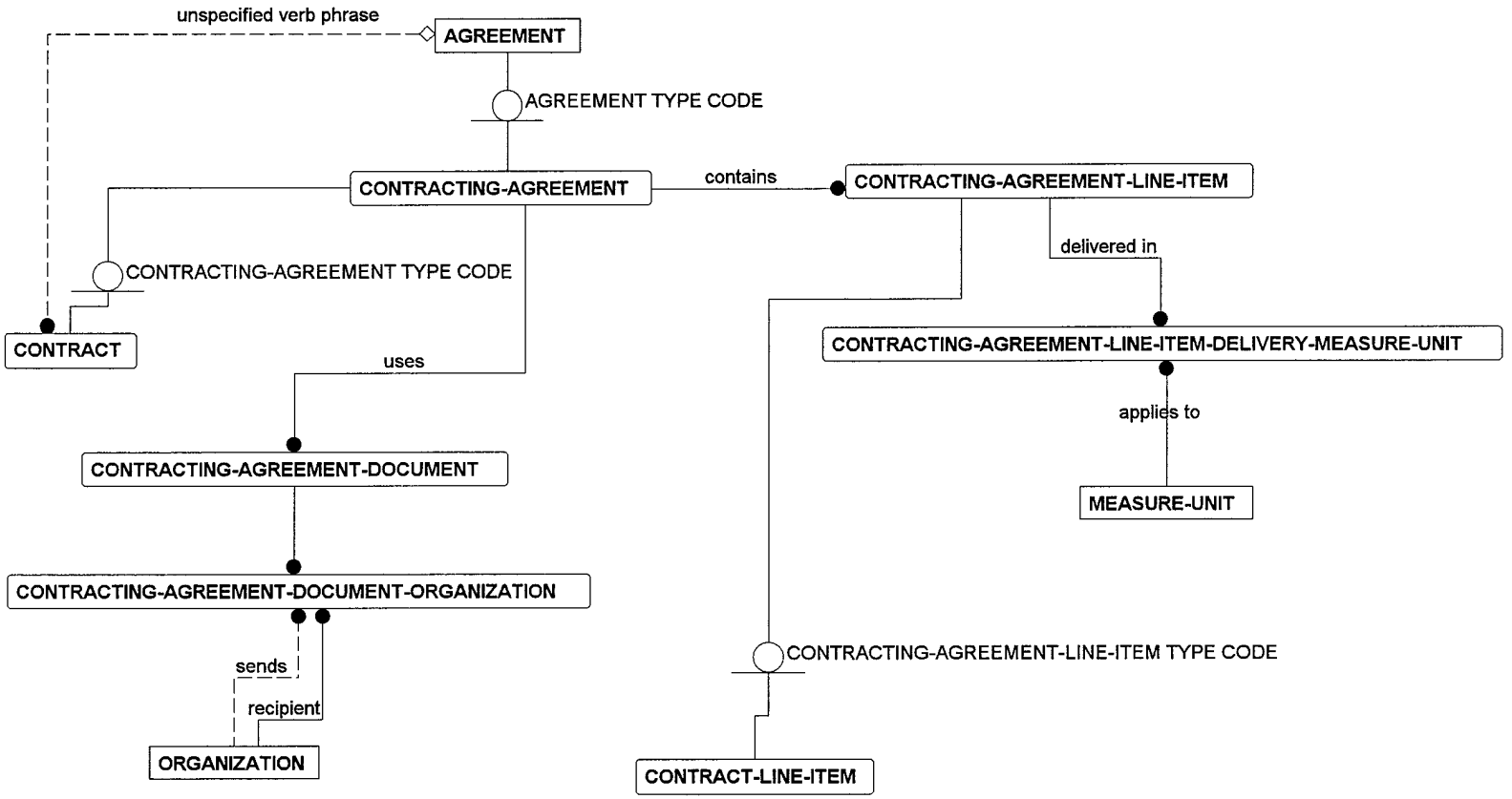
Deputy Under Secretary of Defense
(Environmental Security)

Note: The following subsections contain the Functional Sub-Views data maps which comprise this FDAd View.

DOD DATA ARCHITECTURE
HSMS AGREEMENT VIEW
29 DECEMBER 1999

Presentation Legend:

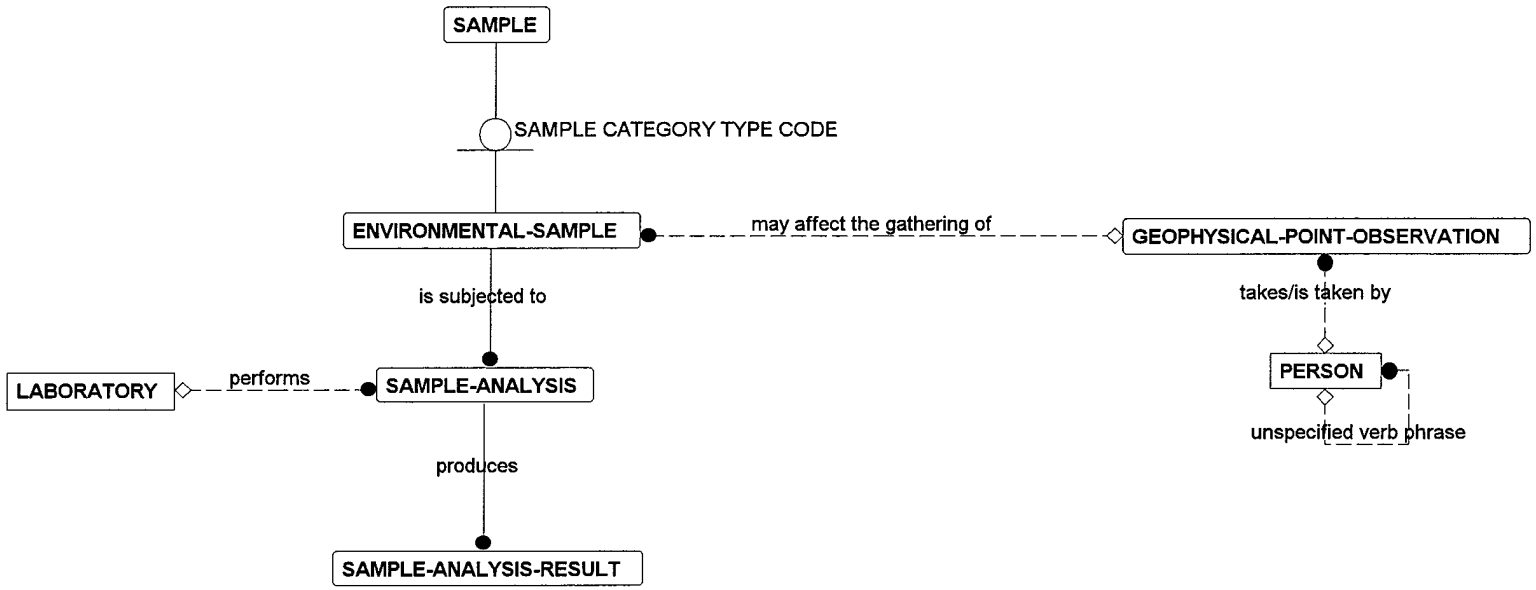
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
HSMS ANALYSIS VIEW
29 DECEMBER 1999

Presentation Legend:

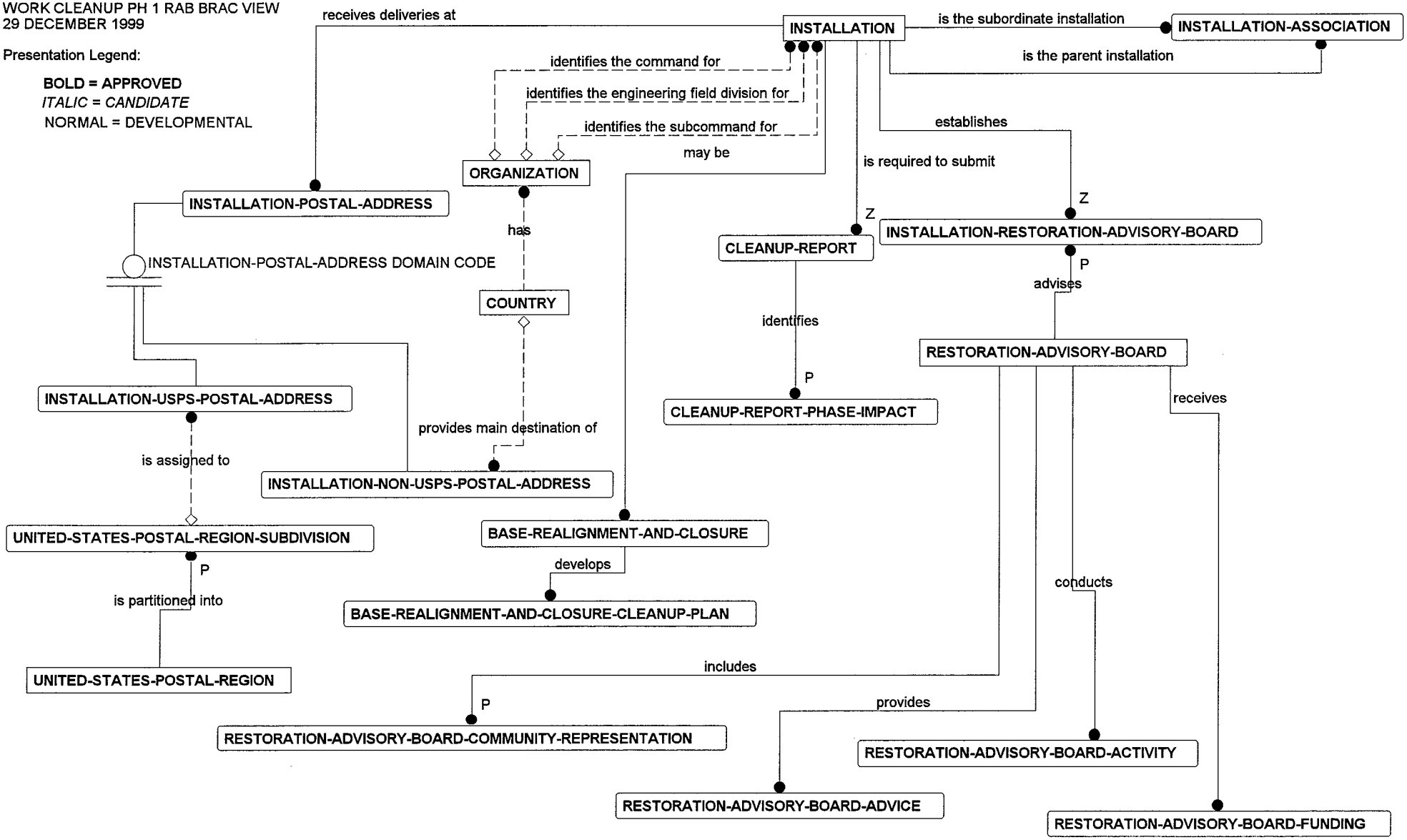
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
WORK CLEANUP PH 1 RAB BRAC VIEW
29 DECEMBER 1999

Presentation Legend:

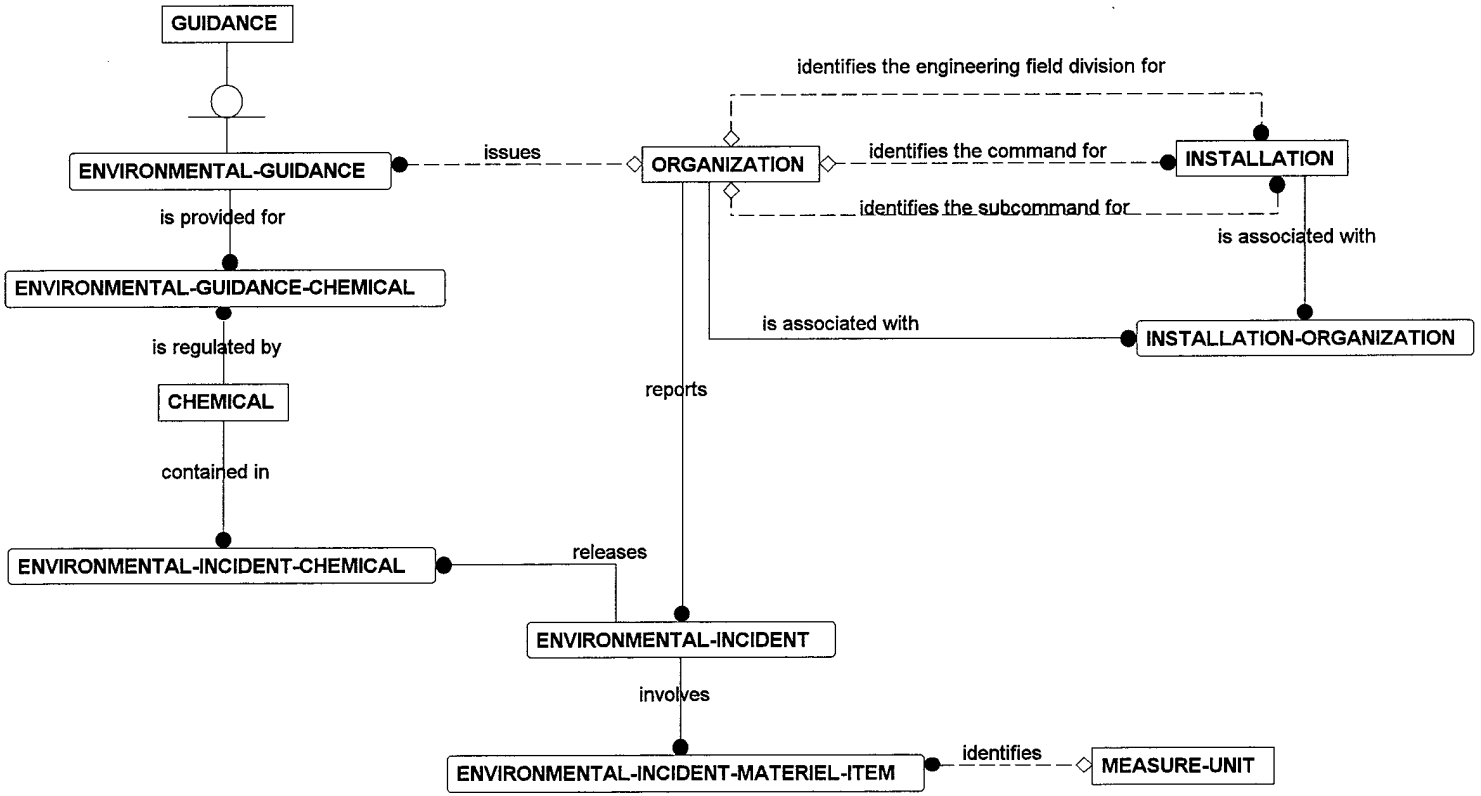
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

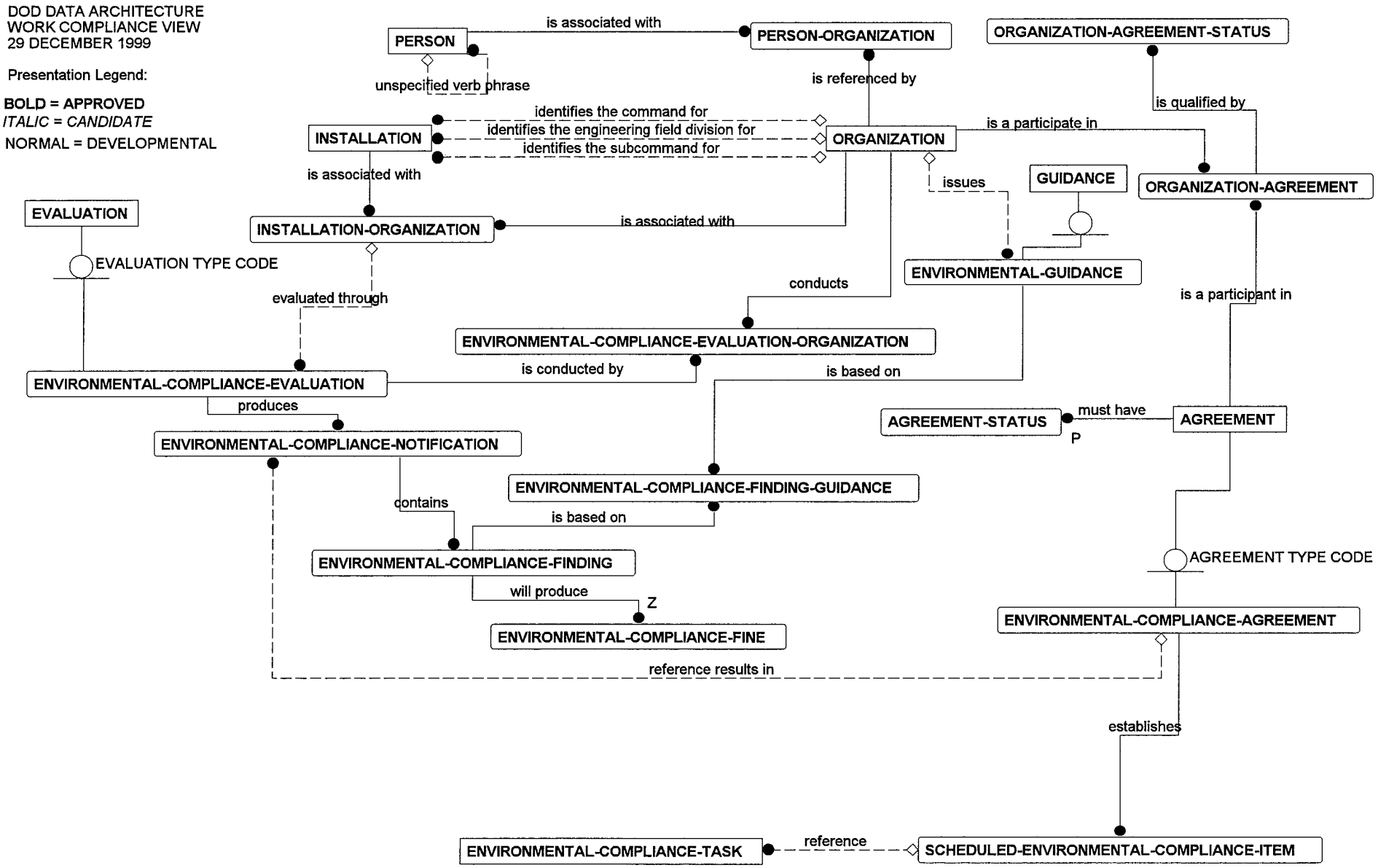


DOD DATA ARCHITECTURE
HSMS CHEMICAL VIEW
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

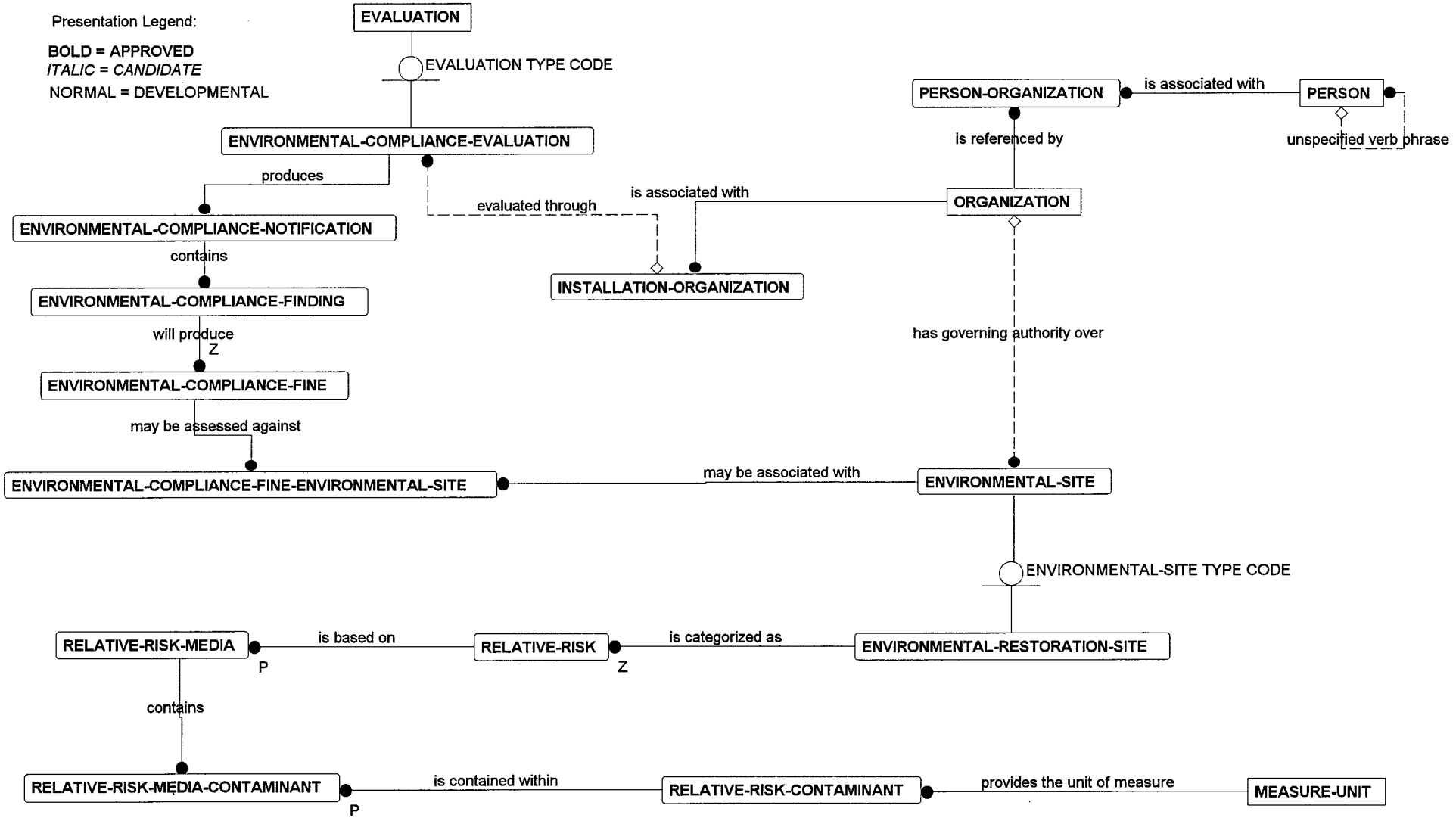



DOD DATA ARCHITECTURE
WORK COMPLIANCE VIEW
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
PERSON
is associated with
PERSON-ORGANIZATION
ORGANIZATION-AGREEMENT-STATUS
unspecified verb phrase
is referenced by
is qualified by
identifies the command for
identifies the engineering field division for
identifies the subcommand for
INSTALLATION
ORGANIZATION
is a participate in
is associated with
issues
GUIDANCE
ORGANIZATION-AGREEMENT
EVALUATION
INSTALLATION-ORGANIZATION
is associated with
EVALUATION TYPE CODE
ENVIRONMENTAL-GUIDANCE
conducts
evaluated through
is a participant in
ENVIRONMENTAL-COMPLIANCE-EVALUATION-ORGANIZATION
ENVIRONMENTAL-COMPLIANCE-EVALUATION
is conducted by
is based on
produces
AGREEMENT-STATUS
must have
AGREEMENT
P
ENVIRONMENTAL-COMPLIANCE-NOTIFICATION
ENVIRONMENTAL-COMPLIANCE-FINDING-GUIDANCE
contains
is based on
AGREEMENT TYPE CODE
ENVIRONMENTAL-COMPLIANCE-FINDING
will produce
Z
ENVIRONMENTAL-COMPLIANCE-AGREEMENT
ENVIRONMENTAL-COMPLIANCE-FINE
reference results in
establishes
ENVIRONMENTAL-COMPLIANCE-TASK
reference
SCHEDULED-ENVIRONMENTAL-COMPLIANCE-ITEM

DOD DATA ARCHITECTURE
HSMS CONTAINER VIEW
29 DECEMBER 1999

Presentation Legend:

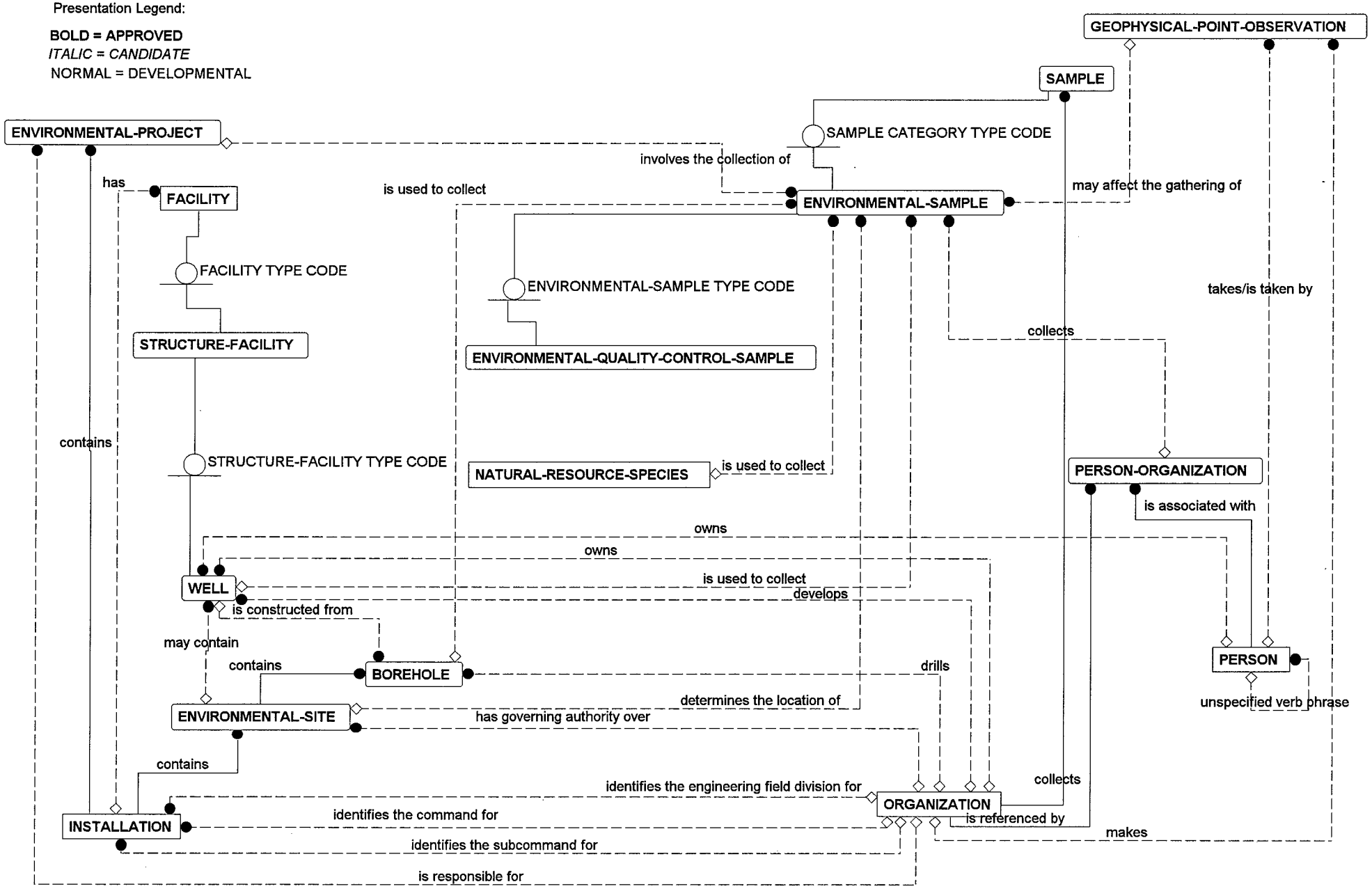
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
ENVIRON SAMPLE VIEW
29 DECEMBER 1999

Presentation Legend:

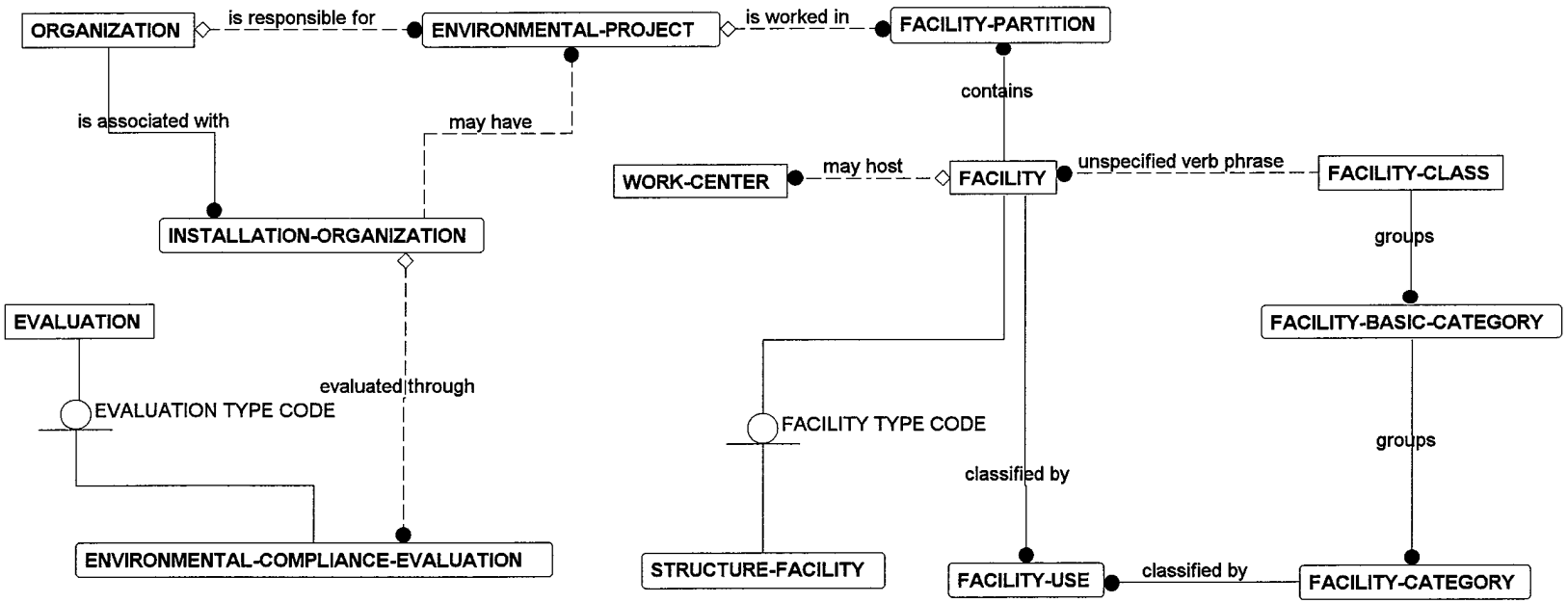
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
HSMS FACILITY VIEW
29 DECEMBER 1999

Presentation Legend:

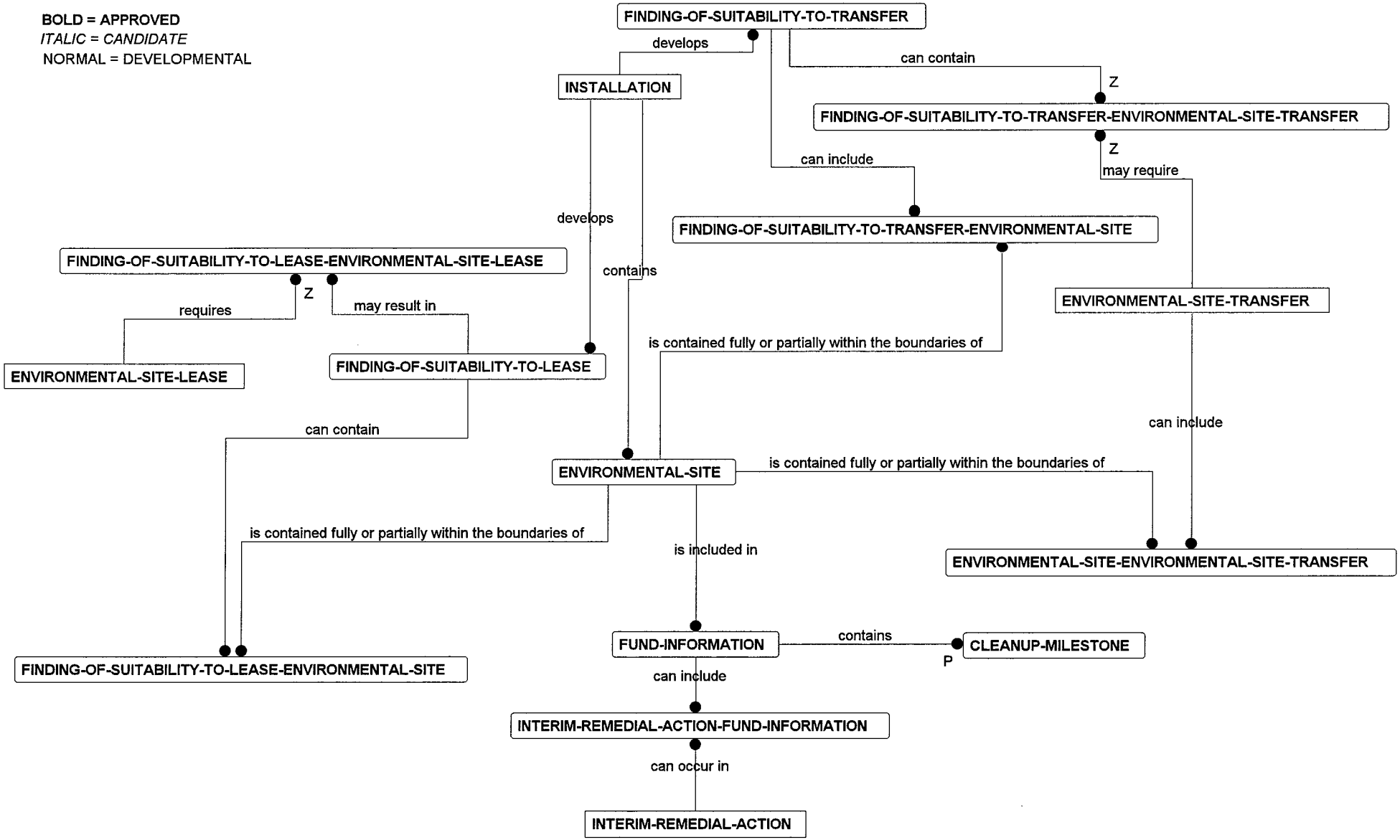
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
WORK CLEANUP PH 1 LEASE TRANSFER VIEW
29 DECEMBER 1999

Presentation Legend:

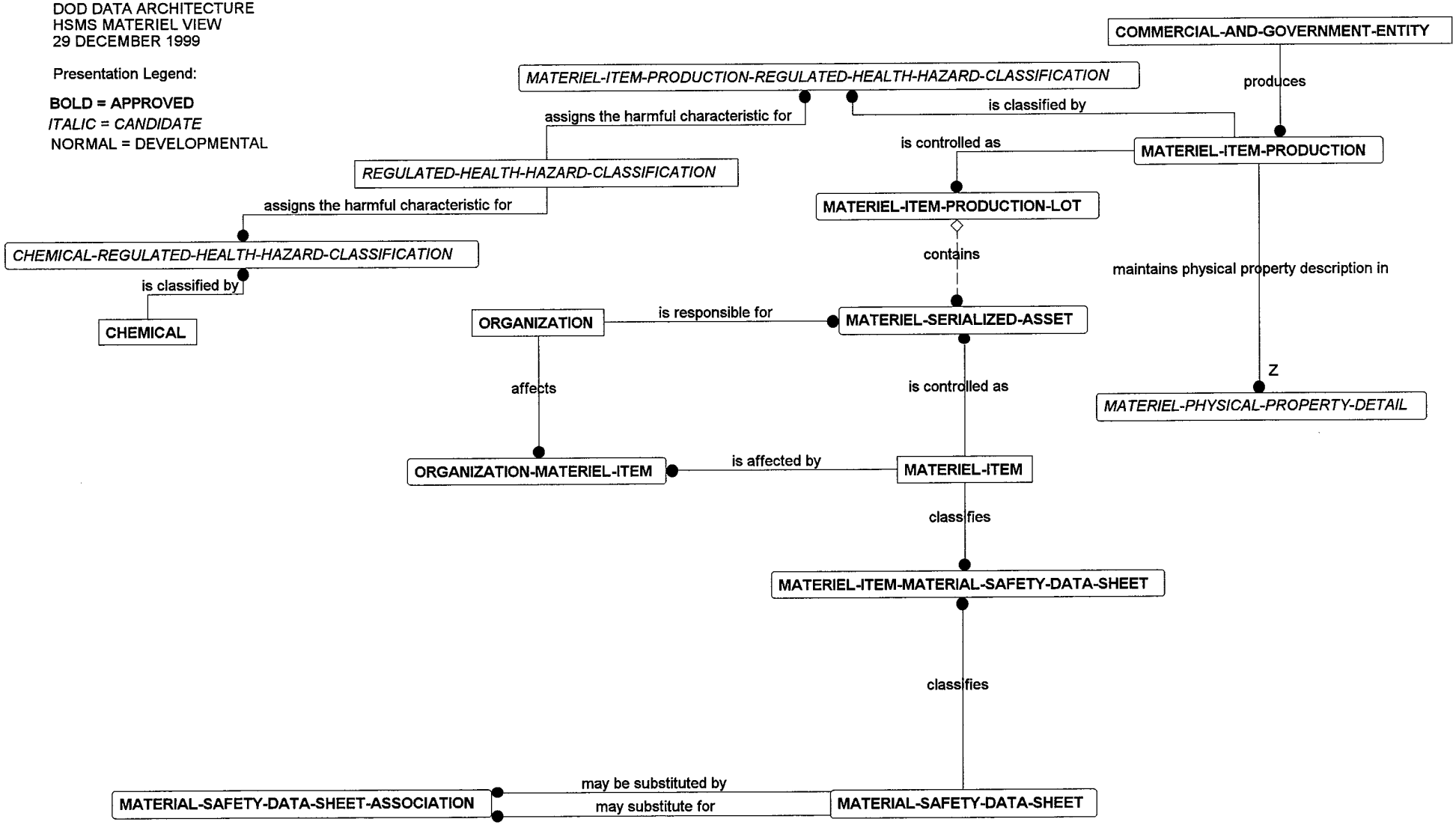
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

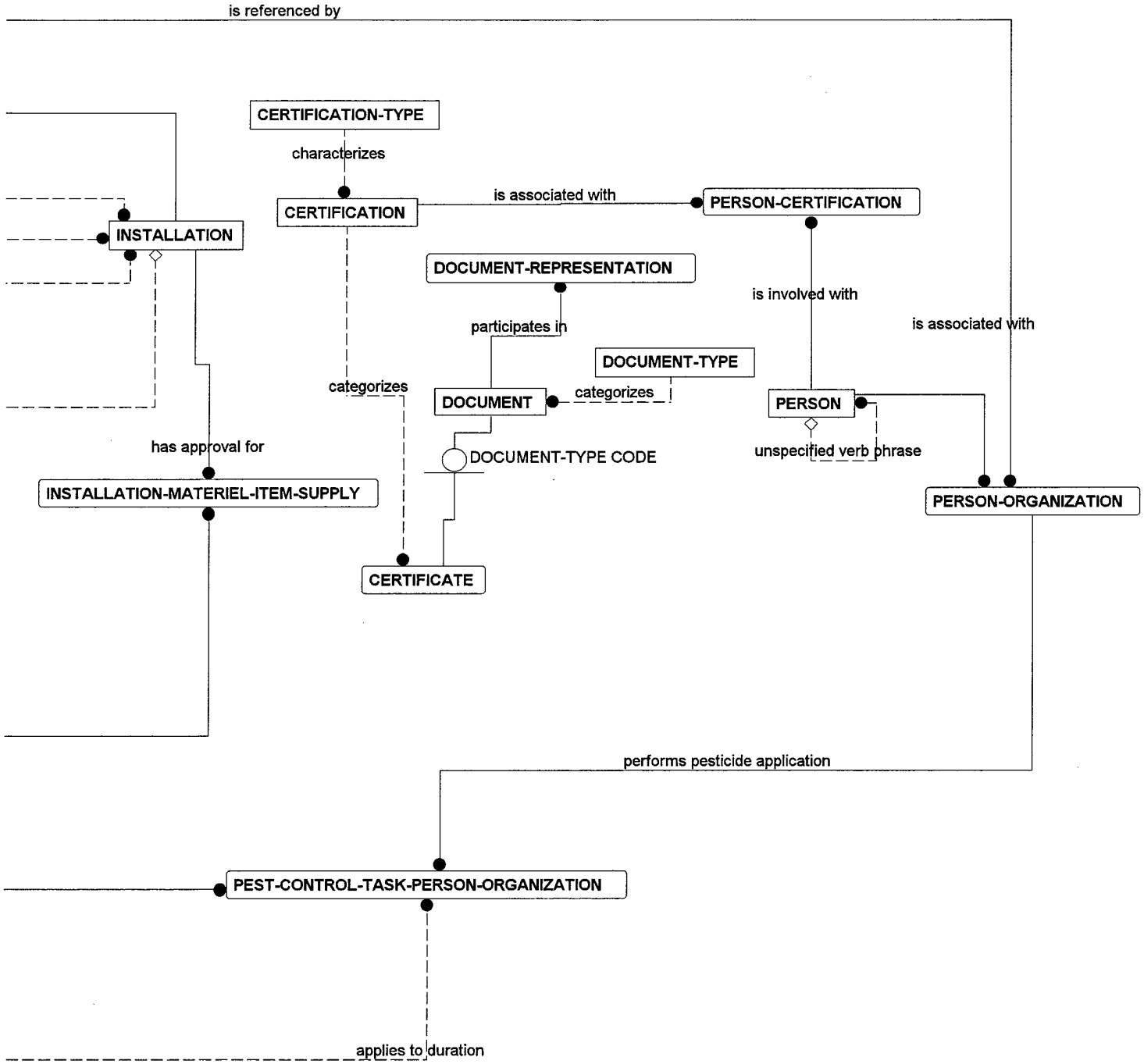


DOD DATA ARCHITECTURE
HSMS MATERIEL VIEW
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

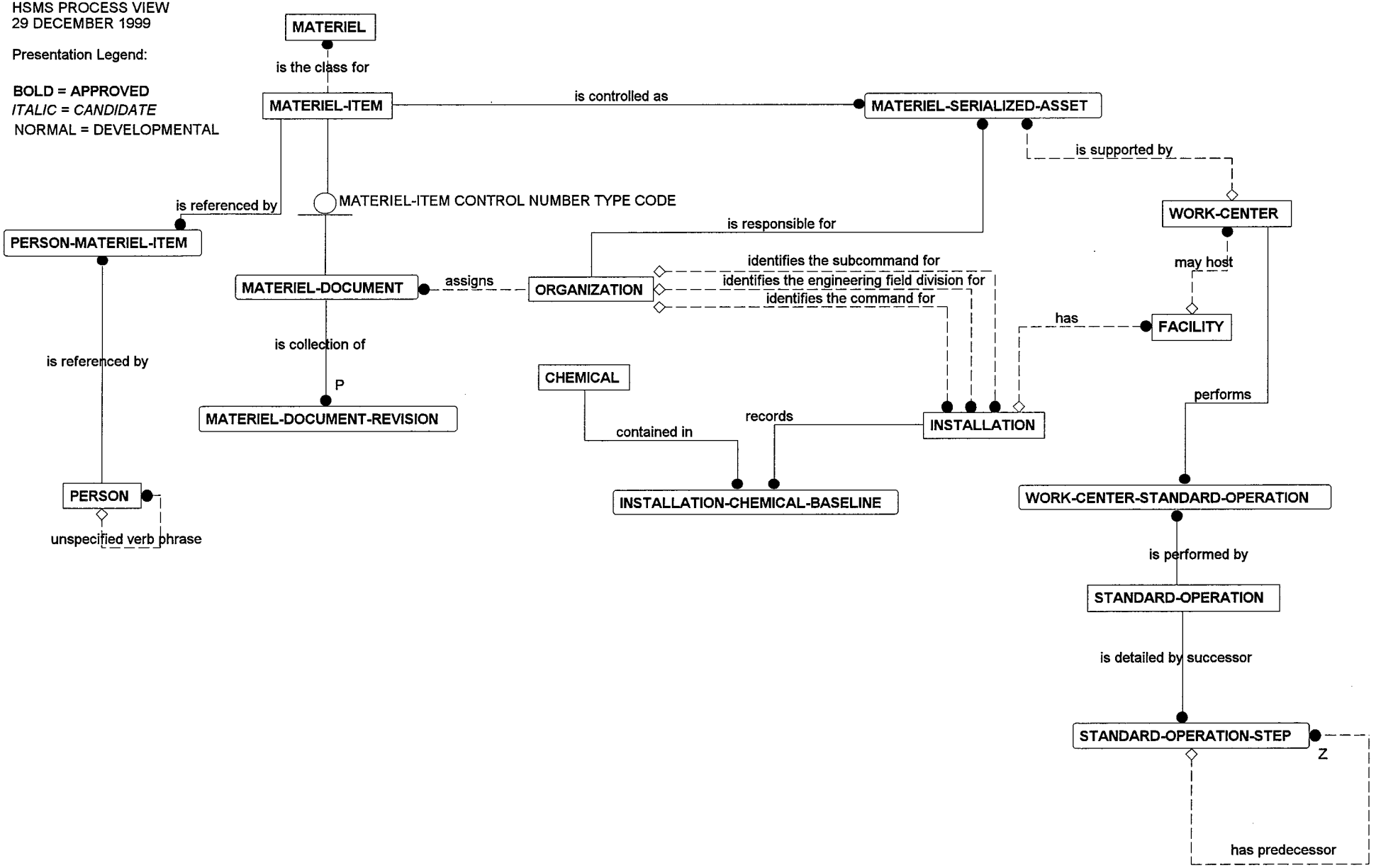



is referenced by
CERTIFICATION-TYPE
characterizes
CERTIFICATION
is associated with
PERSON-CERTIFICATION
INSTALLATION
DOCUMENT-REPRESENTATION
is involved with
participates in
is associated with
DOCUMENT-TYPE
categorizes
DOCUMENT
categorizes
PERSON
has approval for
DOCUMENT-TYPE CODE
unspecified verb phrase
INSTALLATION-MATERIEL-ITEM-SUPPLY
PERSON-ORGANIZATION
CERTIFICATE
performs pesticide application
PEST-CONTROL-TASK-PERSON-ORGANIZATION
applies to duration

DOD DATA ARCHITECTURE
HSMS PROCESS VIEW
29 DECEMBER 1999

Presentation Legend:

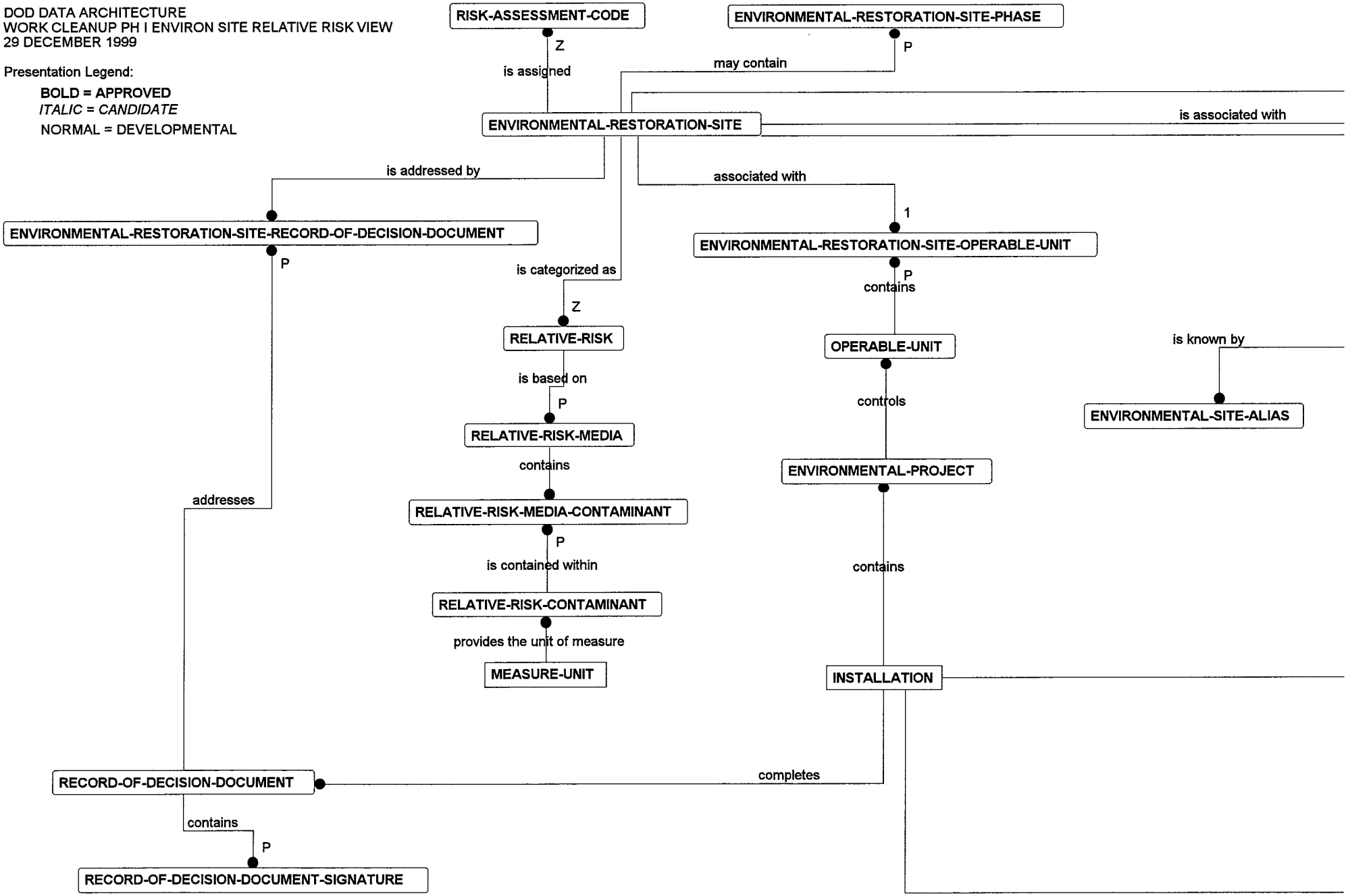
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

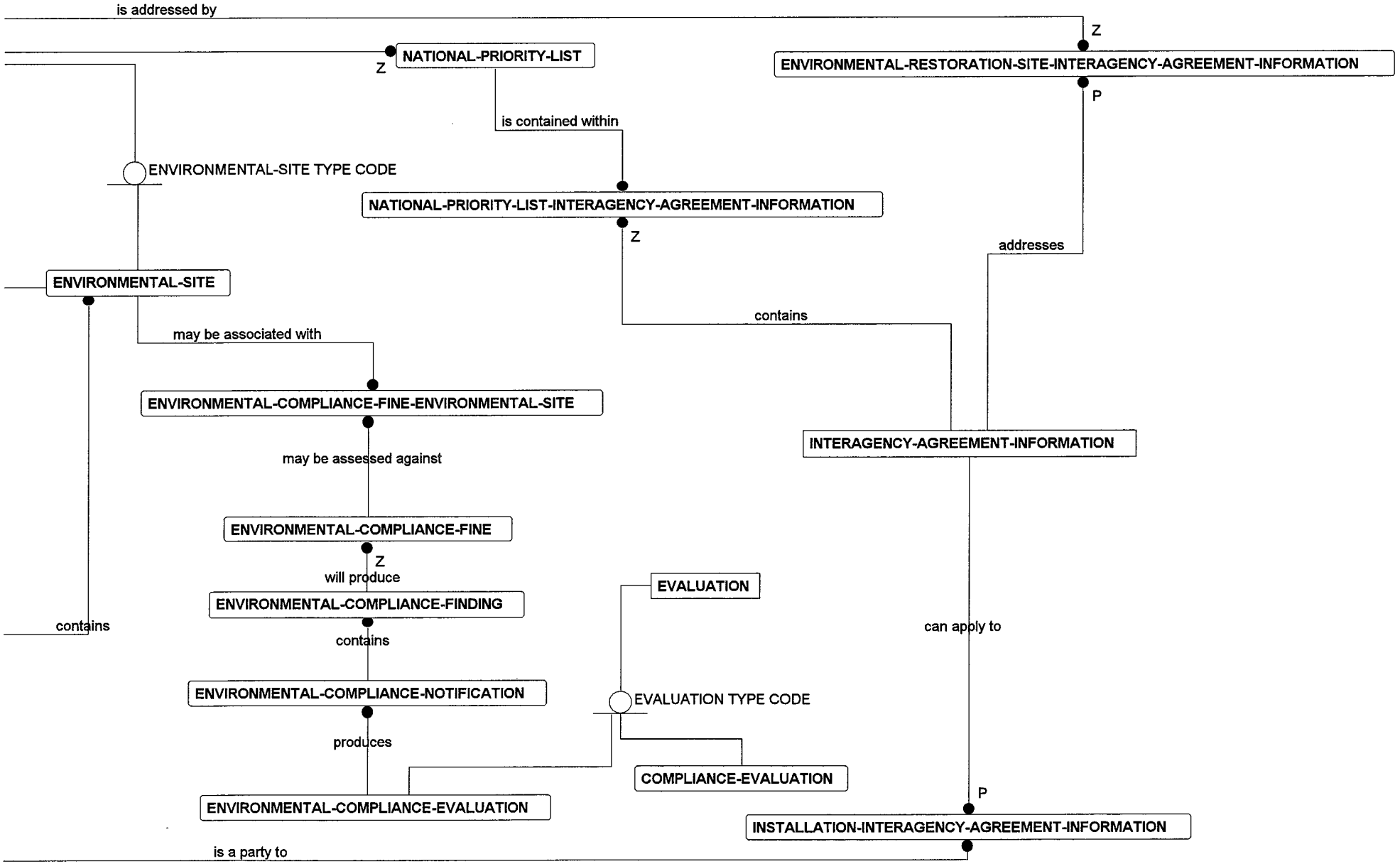


DOD DATA ARCHITECTURE
WORK CLEANUP PH I ENVIRON SITE RELATIVE RISK VIEW
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

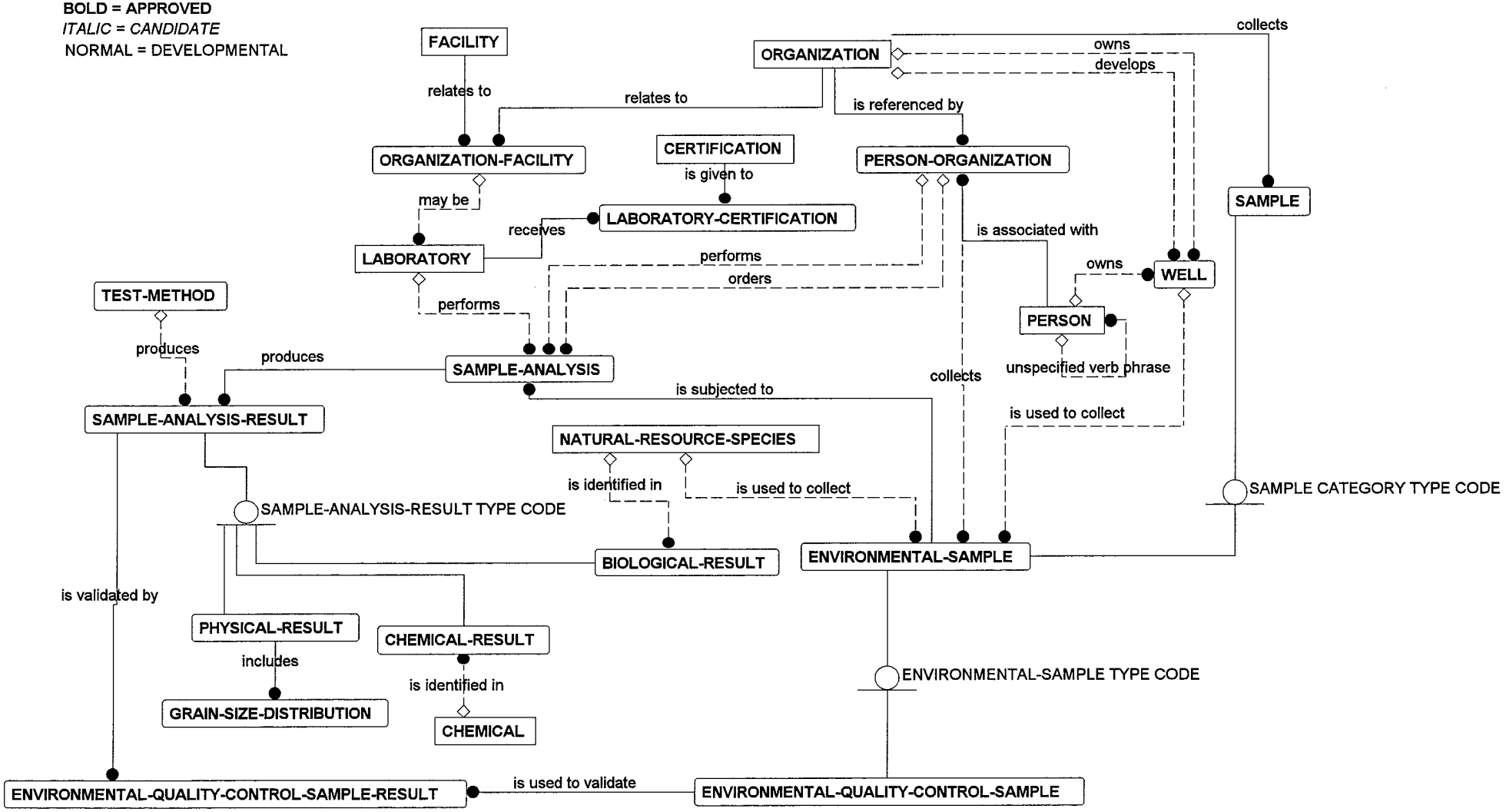



is addressed by
Z
NATIONAL-PRIORITY-LIST
Z
ENVIRONMENTAL-RESTORATION-SITE-INTERAGENCY-AGREEMENT-INFORMATION
P
is contained within
ENVIRONMENTAL-SITE TYPE CODE
NATIONAL-PRIORITY-LIST-INTERAGENCY-AGREEMENT-INFORMATION
Z
addresses
ENVIRONMENTAL-SITE
contains
may be associated with
ENVIRONMENTAL-COMPLIANCE-FINE-ENVIRONMENTAL-SITE
INTERAGENCY-AGREEMENT-INFORMATION
may be assessed against
ENVIRONMENTAL-COMPLIANCE-FINE
Z
will produce
EVALUATION
ENVIRONMENTAL-COMPLIANCE-FINDING
contains
can apply to
contains
ENVIRONMENTAL-COMPLIANCE-NOTIFICATION
EVALUATION TYPE CODE
produces
COMPLIANCE-EVALUATION
P
ENVIRONMENTAL-COMPLIANCE-EVALUATION
INSTALLATION-INTERAGENCY-AGREEMENT-INFORMATION
is a party to

DOD DATA ARCHITECTURE
WORK CLEANUP PHASE III SAMPLE ANALYSIS VIEW (1)
29 DECEMBER 1999

Presentation Legend:

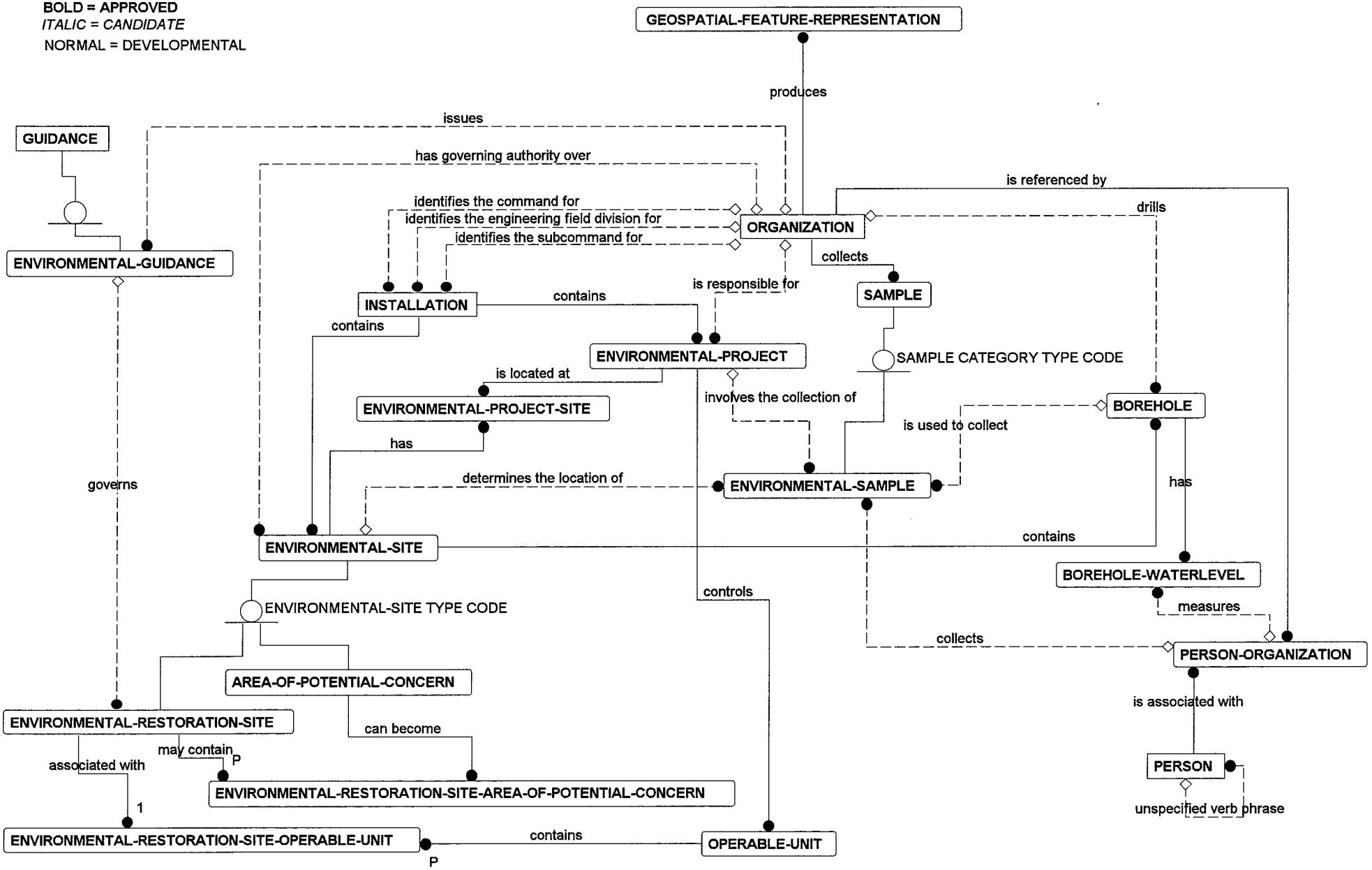
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
WORK CLEANUP PHASE III SITEVIEW
29 DECEMBER 1999

Presentation Legend:

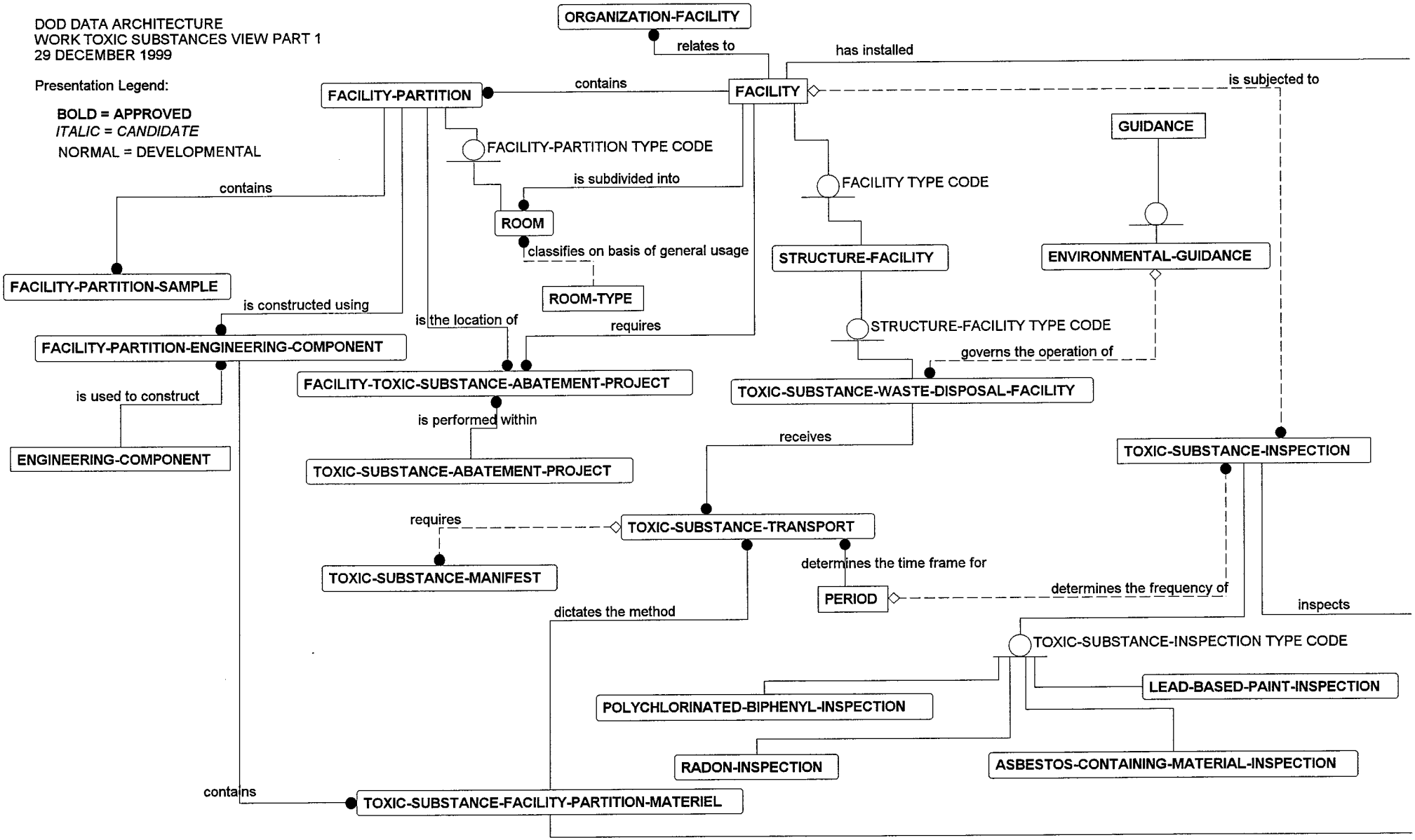
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

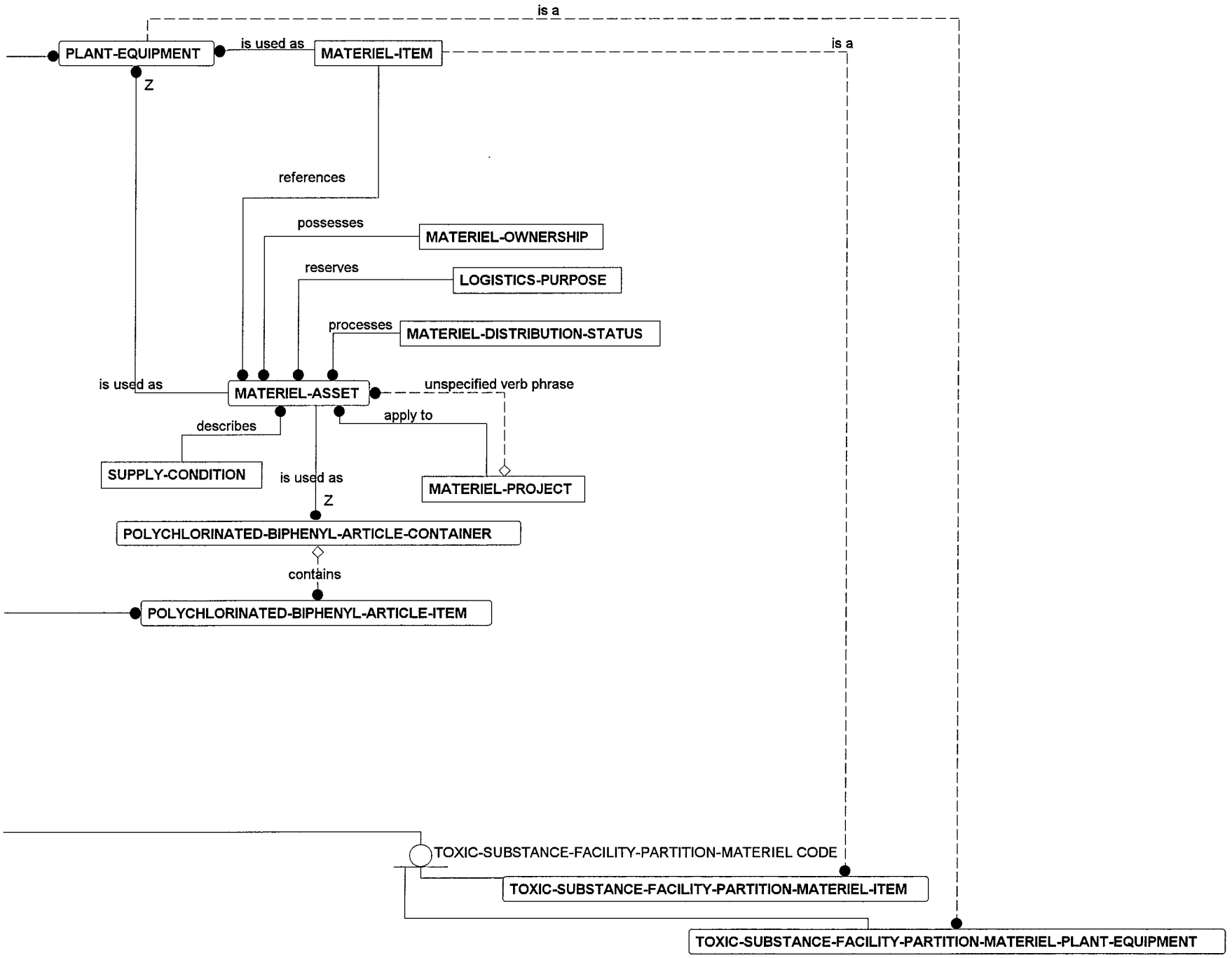


DOD DATA ARCHITECTURE
WORK TOXIC SUBSTANCES VIEW PART 1
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

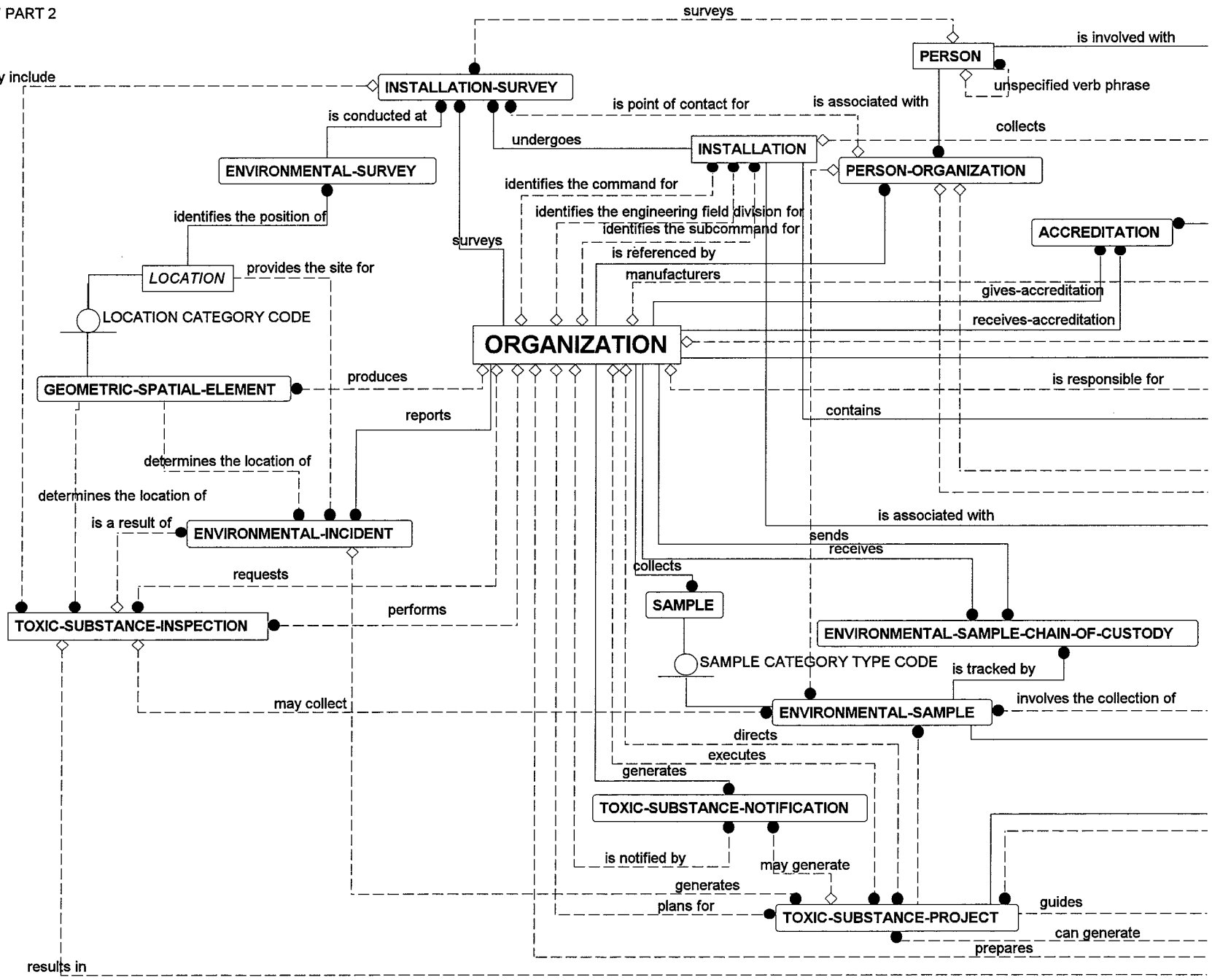


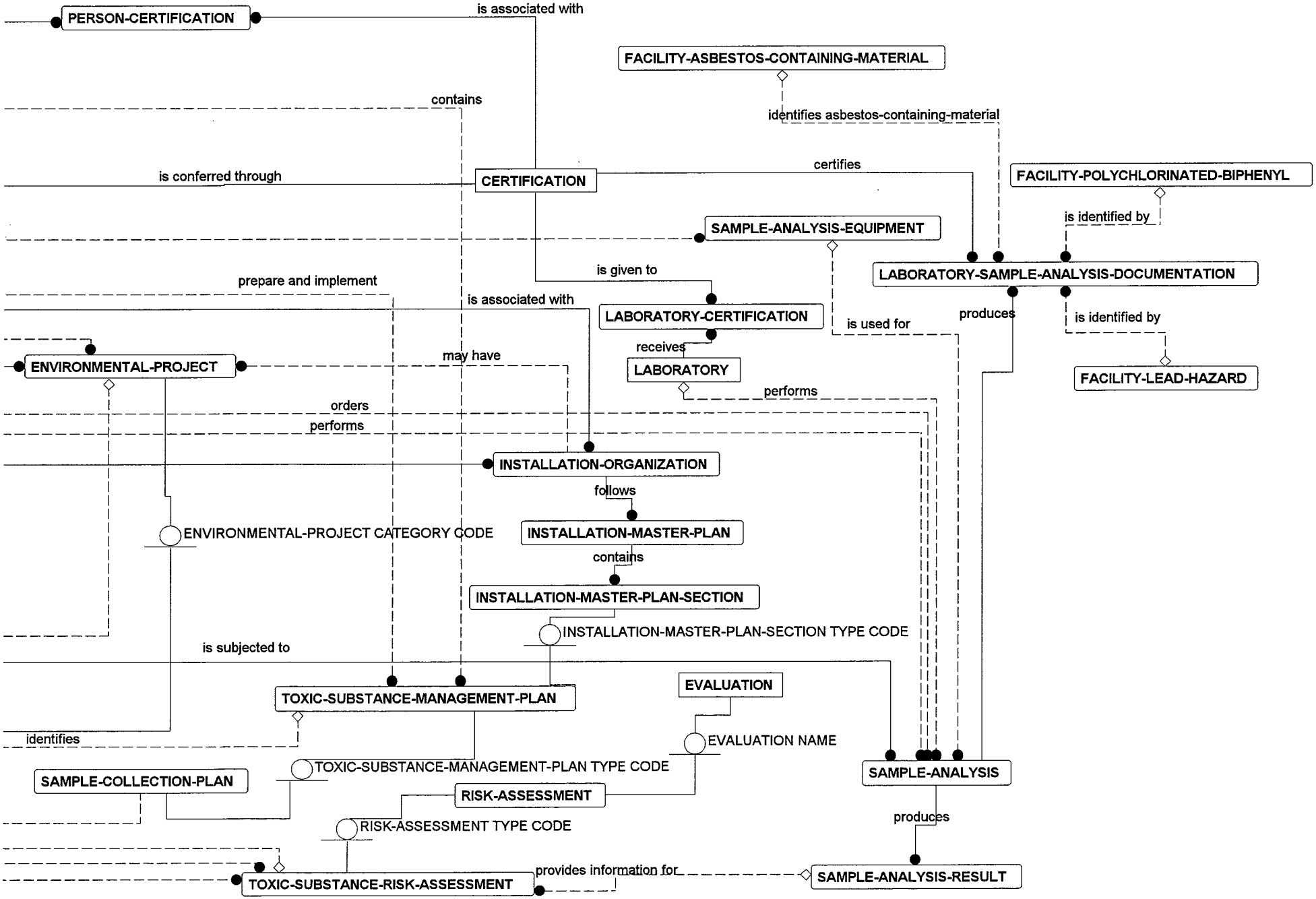

is a
PLANT-EQUIPMENT
is used as
MATERIEL-ITEM
is a
Z
references
possesses
MATERIEL-OWNERSHIP
reserves
LOGISTICS-PURPOSE
processes
MATERIEL-DISTRIBUTION-STATUS
is used as
MATERIEL-ASSET
unspecified verb phrase
describes
apply to
SUPPLY-CONDITION
is used as
Z
MATERIEL-PROJECT
POLYCHLORINATED-BIPHENYL-ARTICLE-CONTAINER
contains
POLYCHLORINATED-BIPHENYL-ARTICLE-ITEM
TOXIC-SUBSTANCE-FACILITY-PARTITION-MATERIEL CODE
TOXIC-SUBSTANCE-FACILITY-PARTITION-MATERIEL-ITEM
TOXIC-SUBSTANCE-FACILITY-PARTITION-MATERIEL-PLANT-EQUIPMENT

DOD DATA ARCHITECTURE
WORK TOXIC SUBSTANCES VIEW PART 2
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

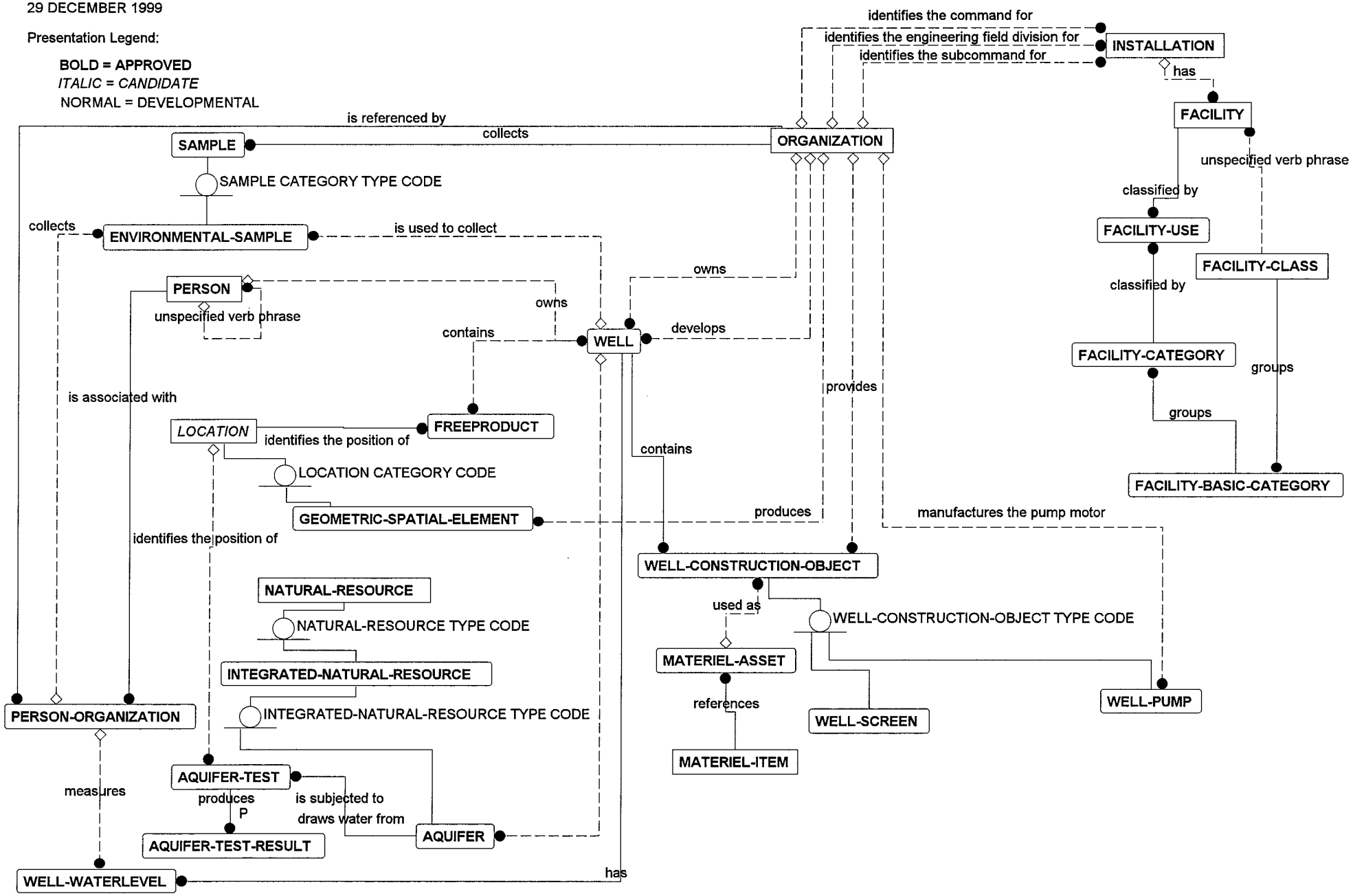



PERSON-CERTIFICATION
is associated with
FACILITY-ASBESTOS-CONTAINING-MATERIAL
contains
identifies asbestos-containing-material
is conferred through
CERTIFICATION
certifies
FACILITY-POLYCHLORINATED-BIPHENYL
SAMPLE-ANALYSIS-EQUIPMENT
is identified by
is given to
LABORATORY-SAMPLE-ANALYSIS-DOCUMENTATION
prepare and implement
is associated with
LABORATORY-CERTIFICATION
is used for
produces
is identified by
receives
may have
ENVIRONMENTAL-PROJECT
LABORATORY
FACILITY-LEAD-HAZARD
performs
orders
performs
INSTALLATION-ORGANIZATION
follows
ENVIRONMENTAL-PROJECT CATEGORY CODE
INSTALLATION-MASTER-PLAN
contains
INSTALLATION-MASTER-PLAN-SECTION
INSTALLATION-MASTER-PLAN-SECTION TYPE CODE
is subjected to
EVALUATION
TOXIC-SUBSTANCE-MANAGEMENT-PLAN
identifies
EVALUATION NAME
SAMPLE-COLLECTION-PLAN
TOXIC-SUBSTANCE-MANAGEMENT-PLAN TYPE CODE
SAMPLE-ANALYSIS
RISK-ASSESSMENT
produces
RISK-ASSESSMENT TYPE CODE
provides information for
TOXIC-SUBSTANCE-RISK-ASSESSMENT
SAMPLE-ANALYSIS-RESULT

DOD DATA ARCHITECTURE
WORK CLEANUP PHASE III WELLVIEW
29 DECEMBER 1999

Presentation Legend:

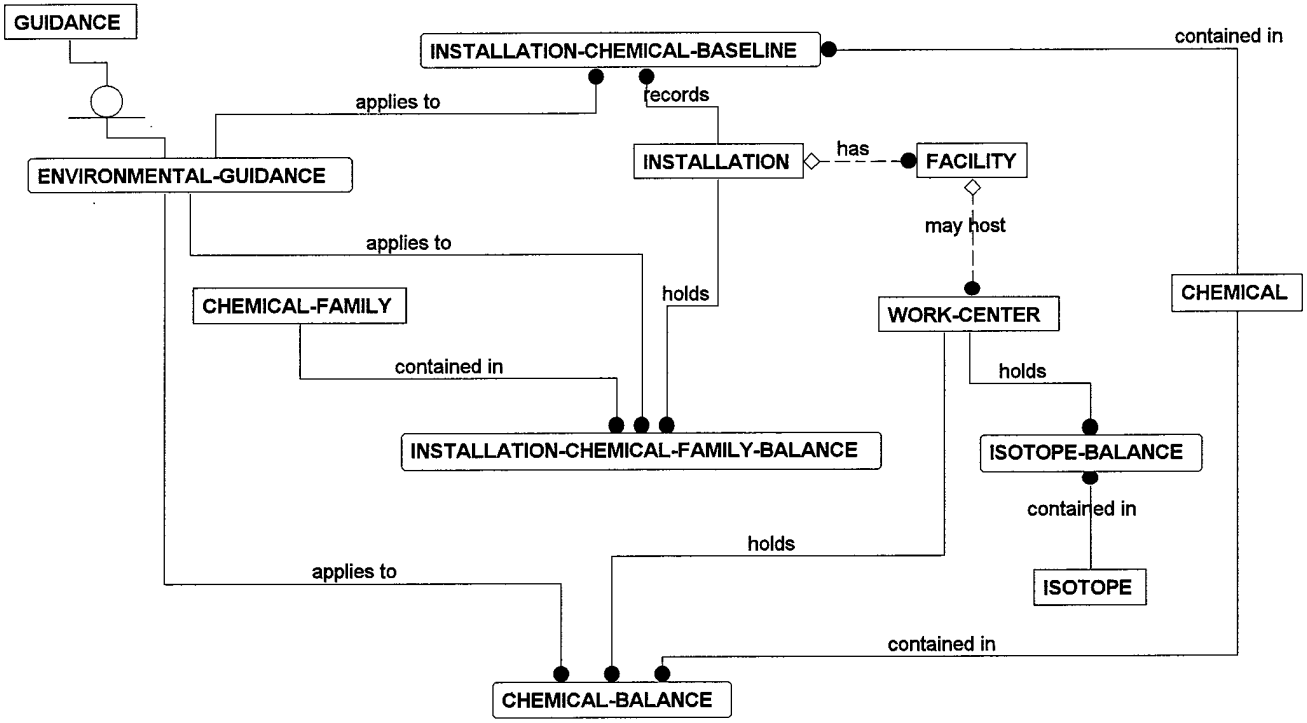
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
ERLS HSMS INVENTORY VIEW
29 DECEMBER 1999

Presentation Legend:

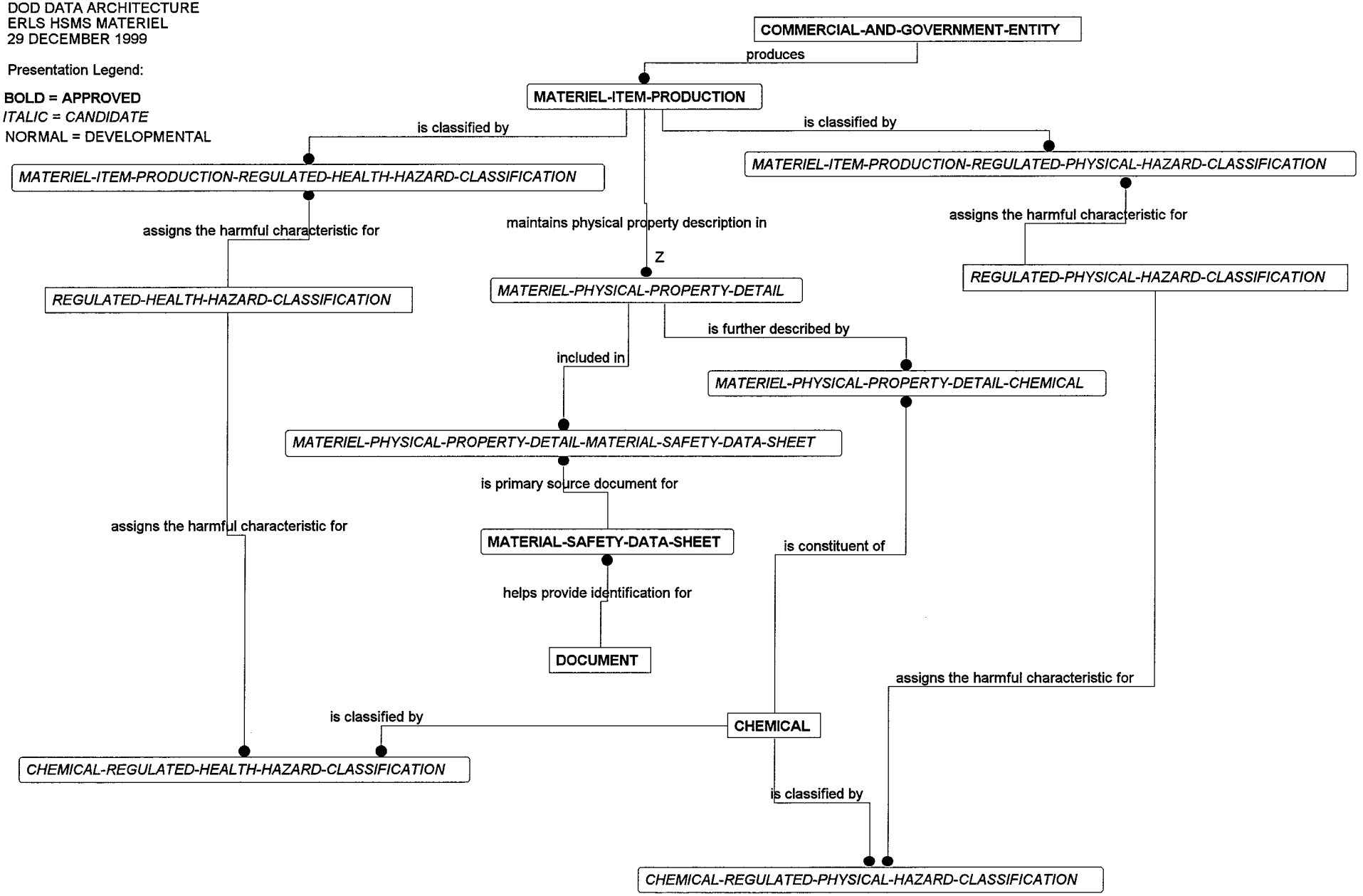
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
ERLS HSMS MATERIEL
29 DECEMBER 1999

Presentation Legend:

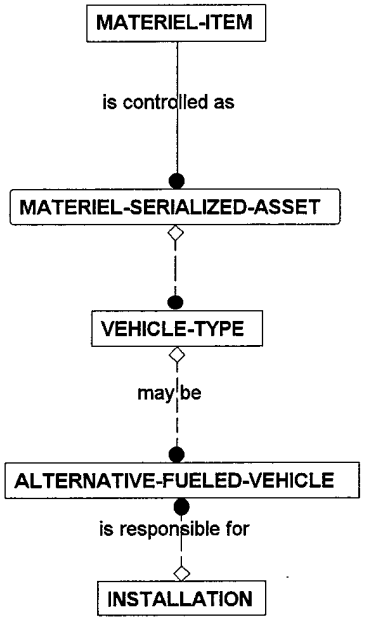
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
CORPORATE MOM ALTERNATE FUELED VEHICLE VIEW
29 DECEMBER 1999

Presentation Legend:

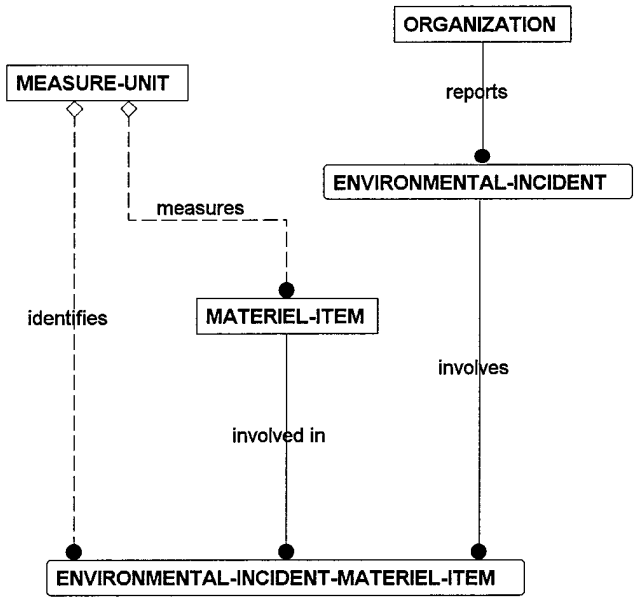
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
CORPORATE MOM TOXIC RELEASE VIEW
29 DECEMBER 1999

Presentation Legend:

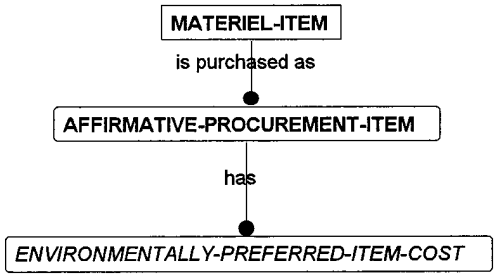
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
CORPORATE MOM RECYCLED VIEW REDLINED
29 DECEMBER 1999

Presentation Legend:

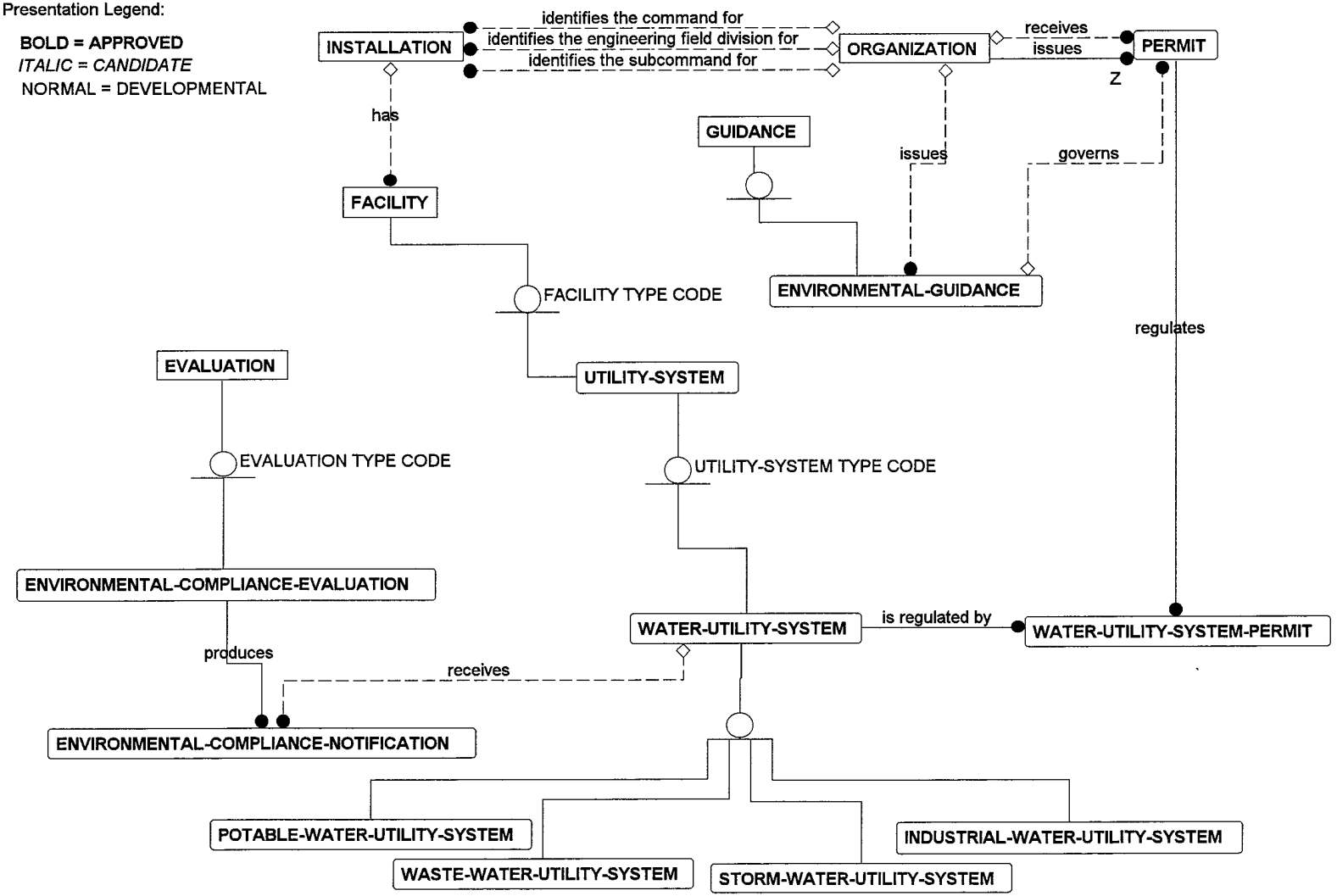
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
CORPORATE MOM PERMIT VIEW
29 DECEMBER 1999

Presentation Legend:

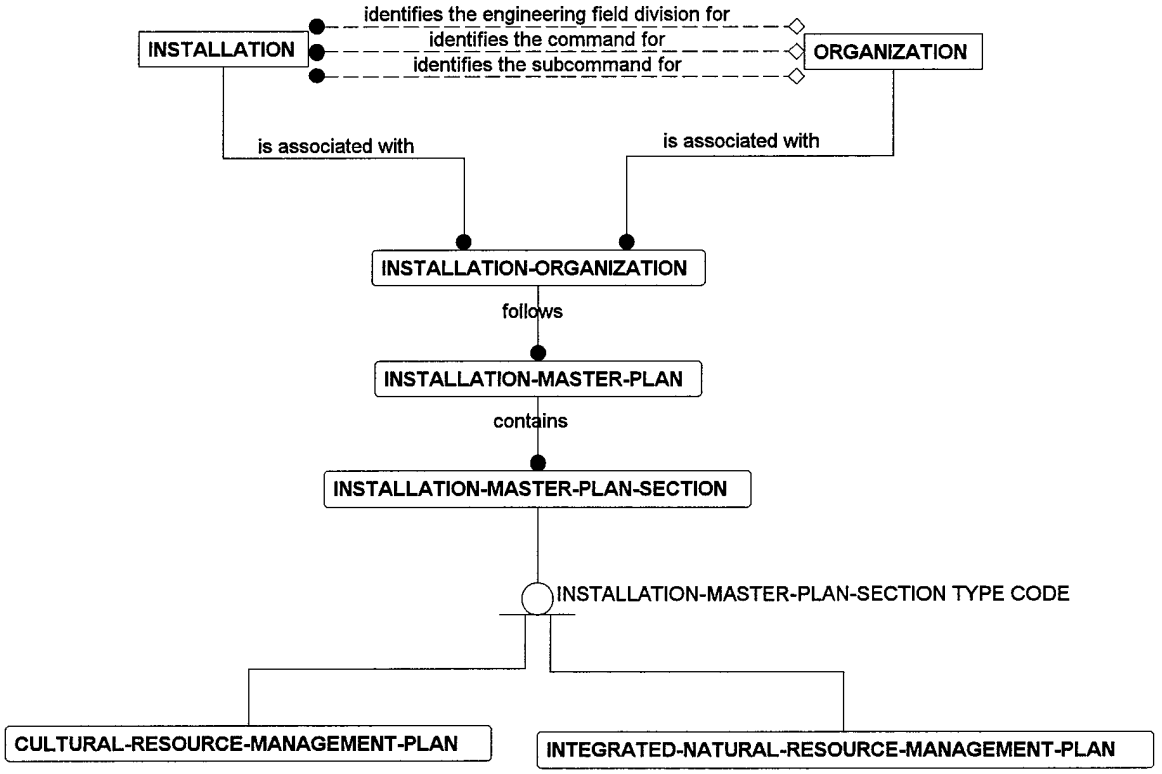
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
CORPORATE MOM CONSERVATION PLANS VIEW
29 DECEMBER 1999

Presentation Legend:

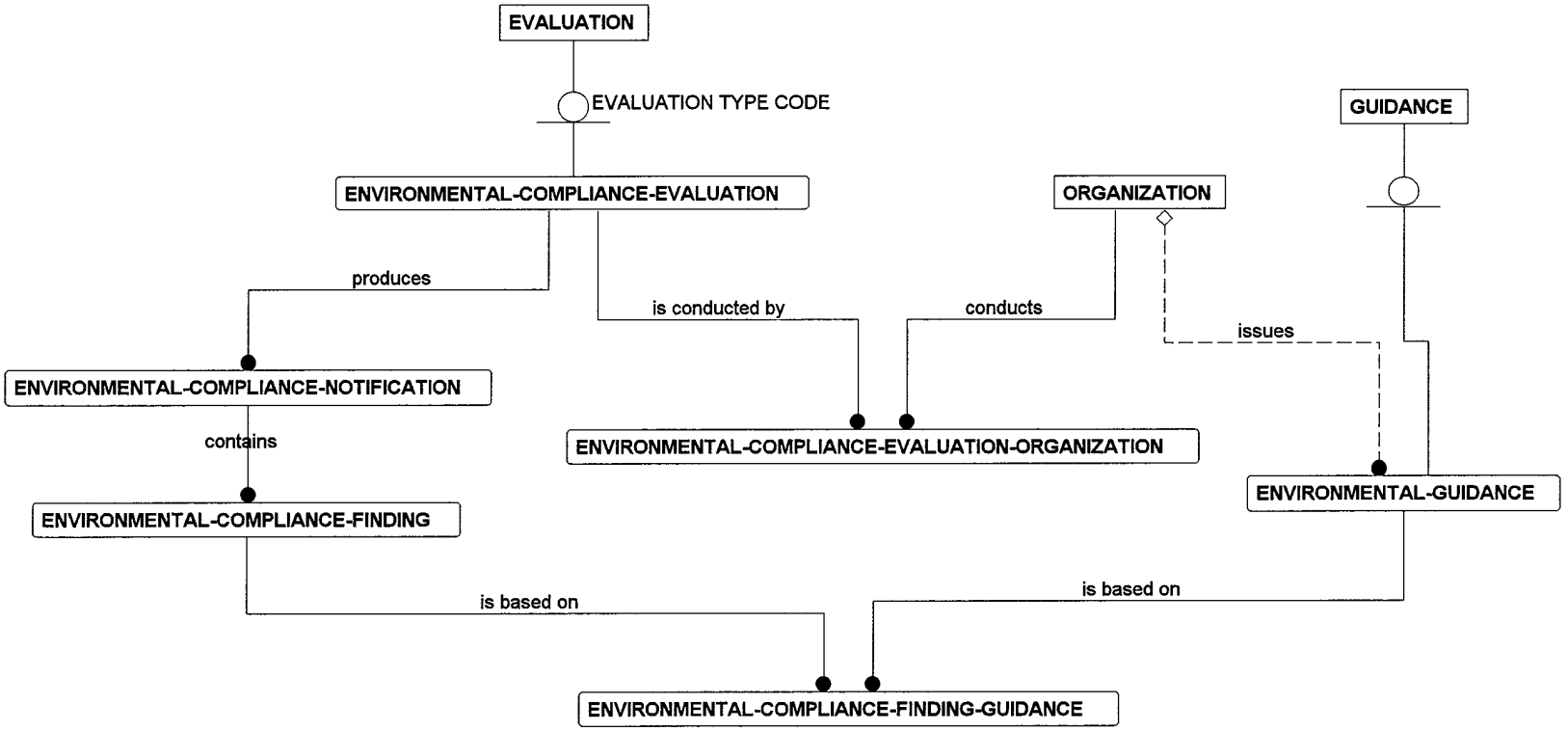
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
CORPORATE MOM COMPLIANCE VIEW
29 DECEMBER 1999

Presentation Legend:

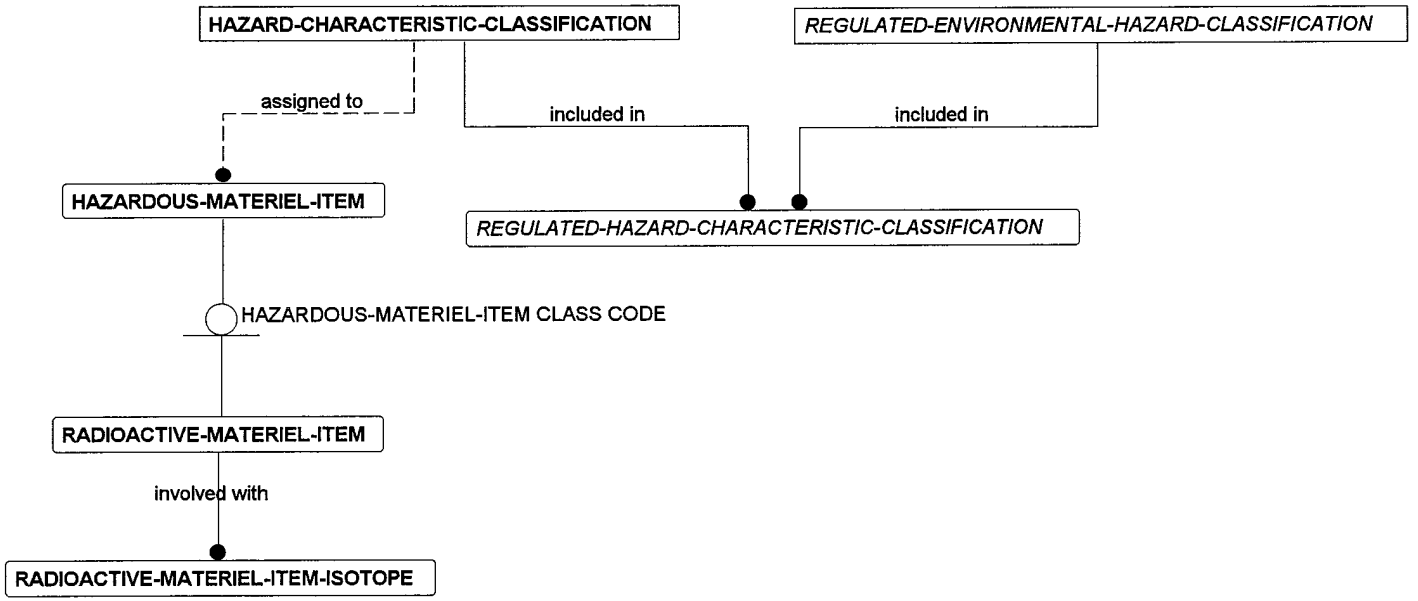
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
DUSD(ES)-01
29 DECEMBER 1999

Presentation Legend:

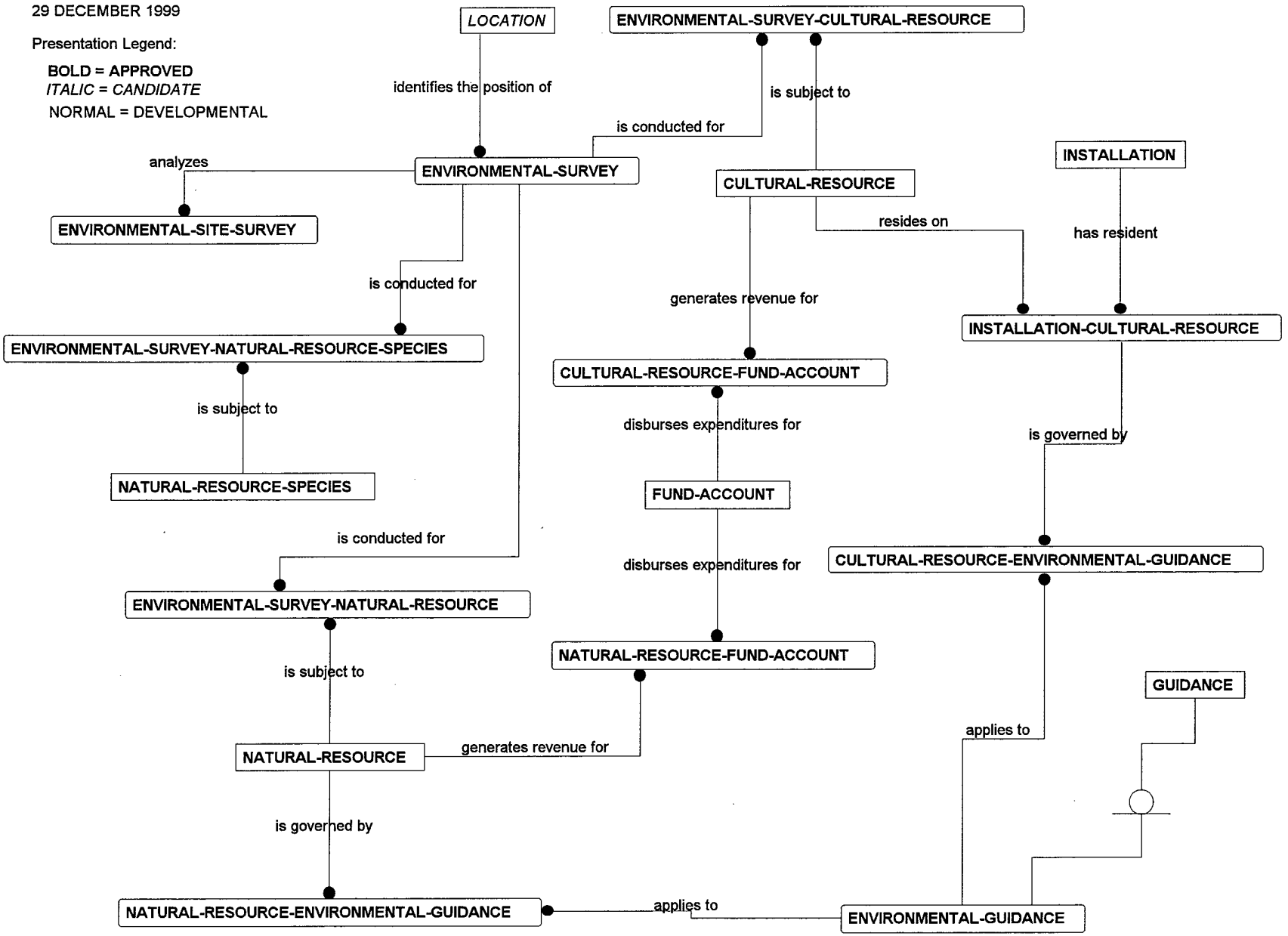
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
CORPORATE MOM CONSERVATION VIEW
29 DECEMBER 1999

Presentation Legend:

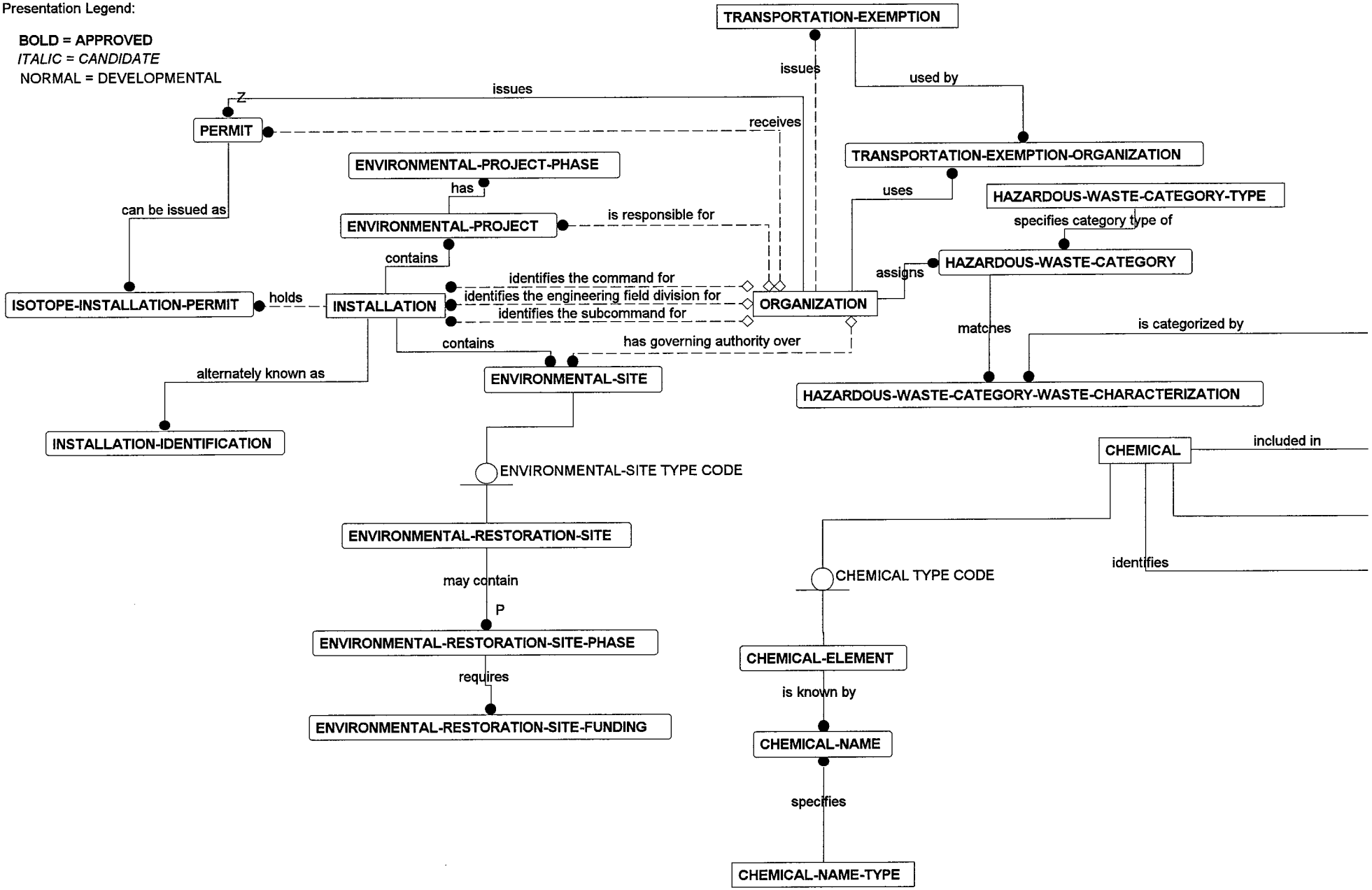
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

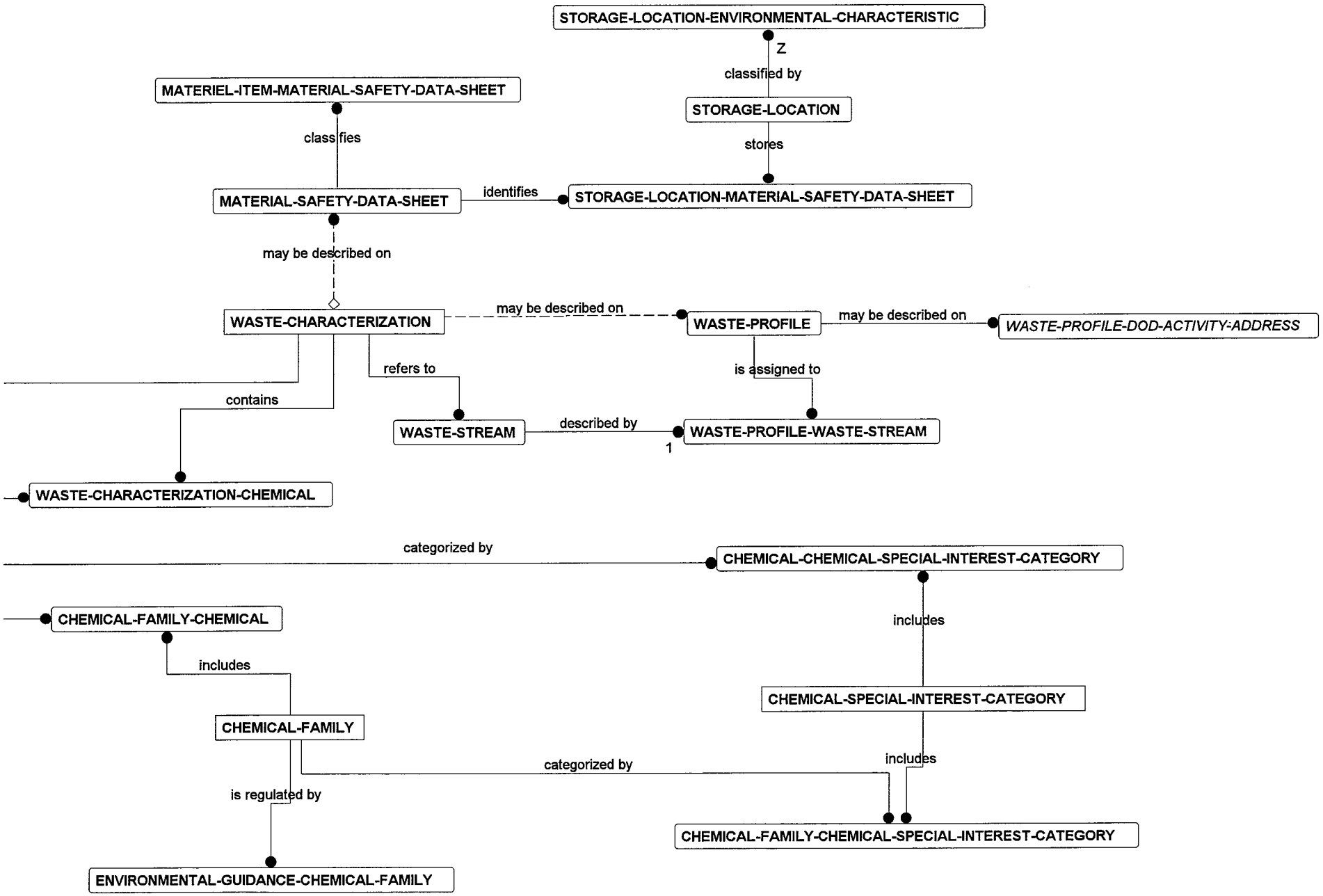


DOD DATA ARCHITECTURE
DUSD(ES)-02
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

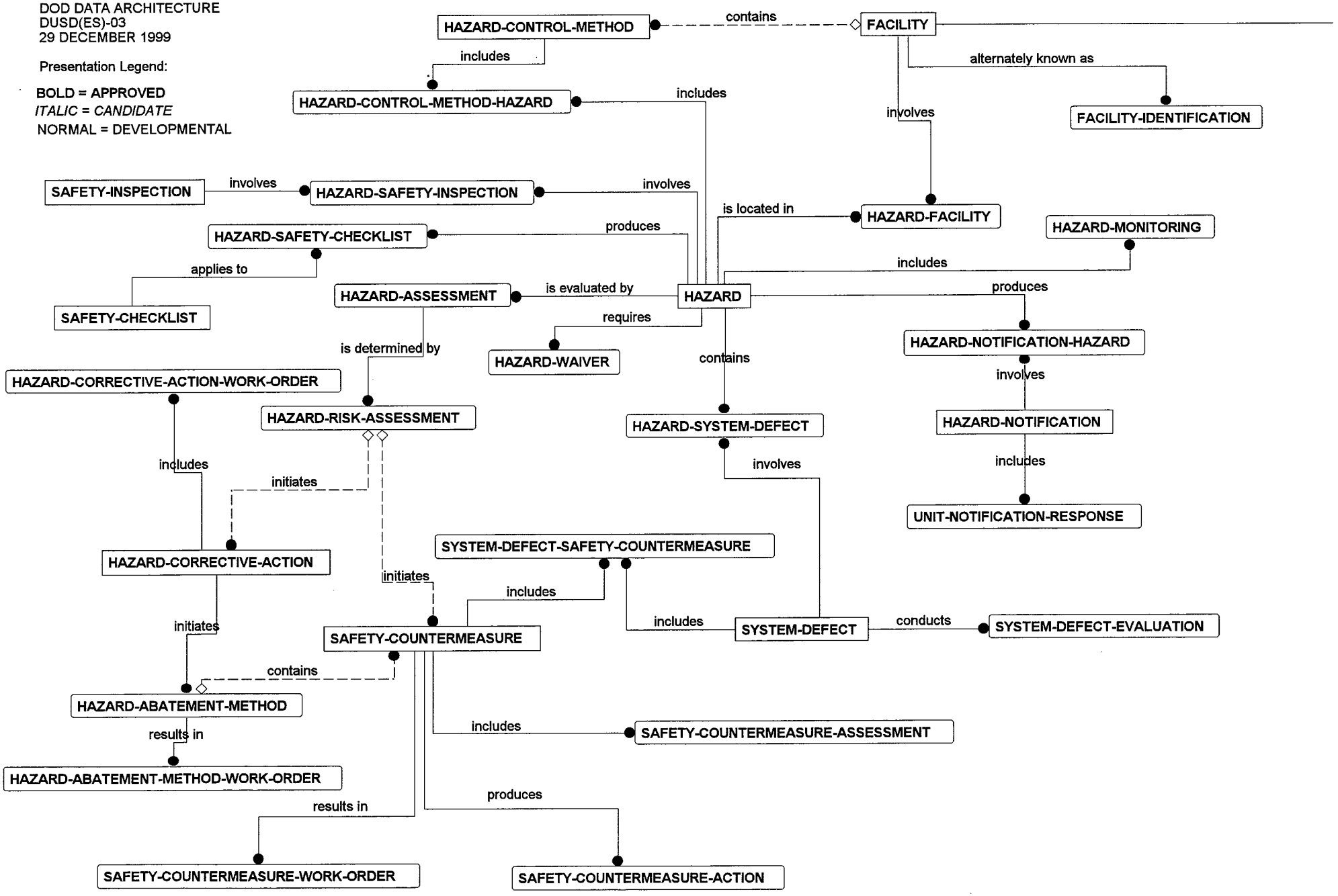


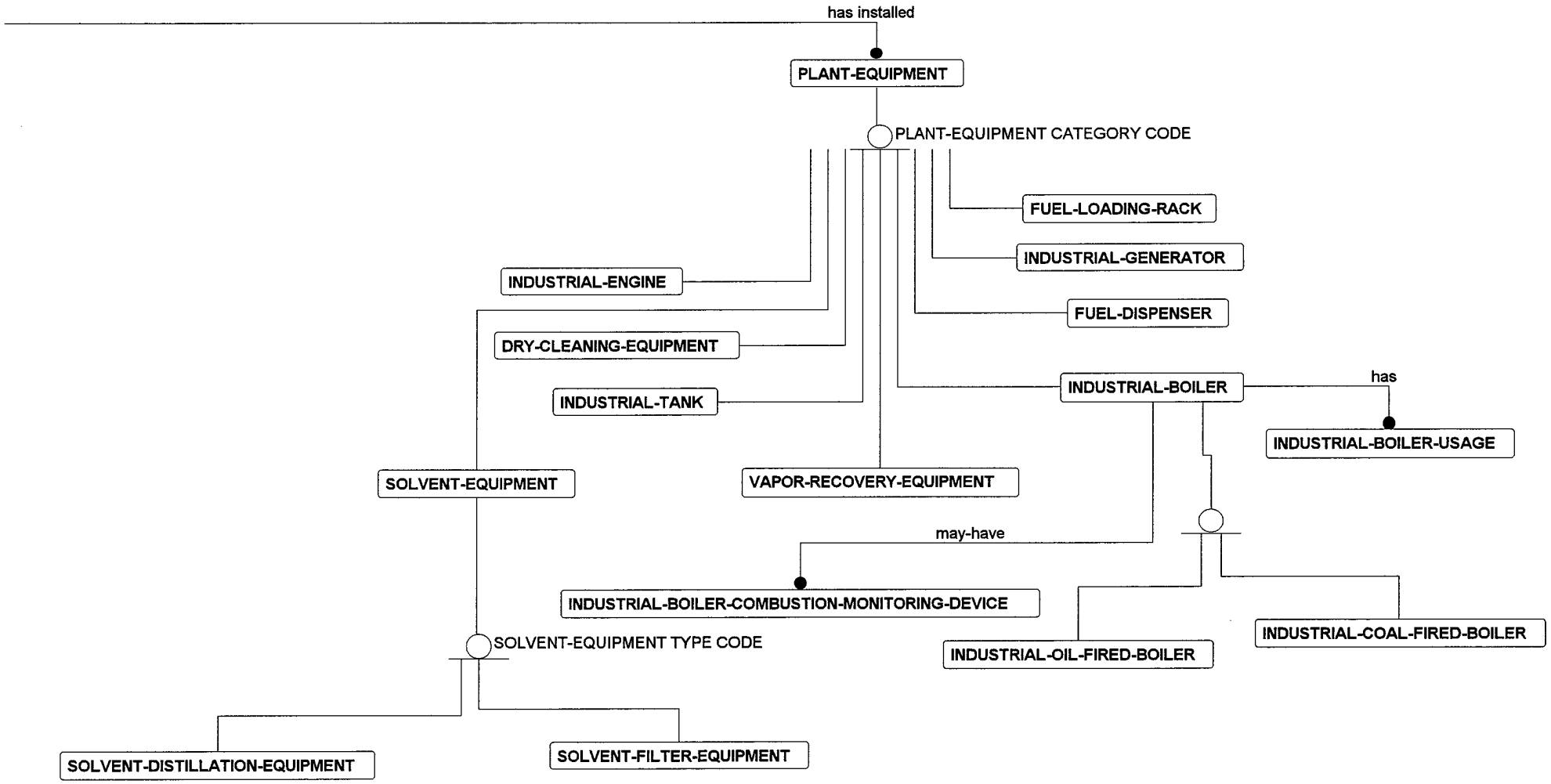

STORAGE-LOCATION-ENVIRONMENTAL-CHARACTERISTIC
Z
classified by
MATERIEL-ITEM-MATERIAL-SAFETY-DATA-SHEET
STORAGE-LOCATION
classifies
stores
MATERIAL-SAFETY-DATA-SHEET
identifies
STORAGE-LOCATION-MATERIAL-SAFETY-DATA-SHEET
may be described on
WASTE-CHARACTERIZATION
may be described on
WASTE-PROFILE
may be described on
WASTE-PROFILE-DOD-ACTIVITY-ADDRESS
refers to
is assigned to
contains
WASTE-STREAM
described by
WASTE-PROFILE-WASTE-STREAM
1
WASTE-CHARACTERIZATION-CHEMICAL
categorized by
CHEMICAL-CHEMICAL-SPECIAL-INTEREST-CATEGORY
CHEMICAL-FAMILY-CHEMICAL
includes
includes
CHEMICAL-SPECIAL-INTEREST-CATEGORY
CHEMICAL-FAMILY
categorized by
includes
is regulated by
CHEMICAL-FAMILY-CHEMICAL-SPECIAL-INTEREST-CATEGORY
ENVIRONMENTAL-GUIDANCE-CHEMICAL-FAMILY

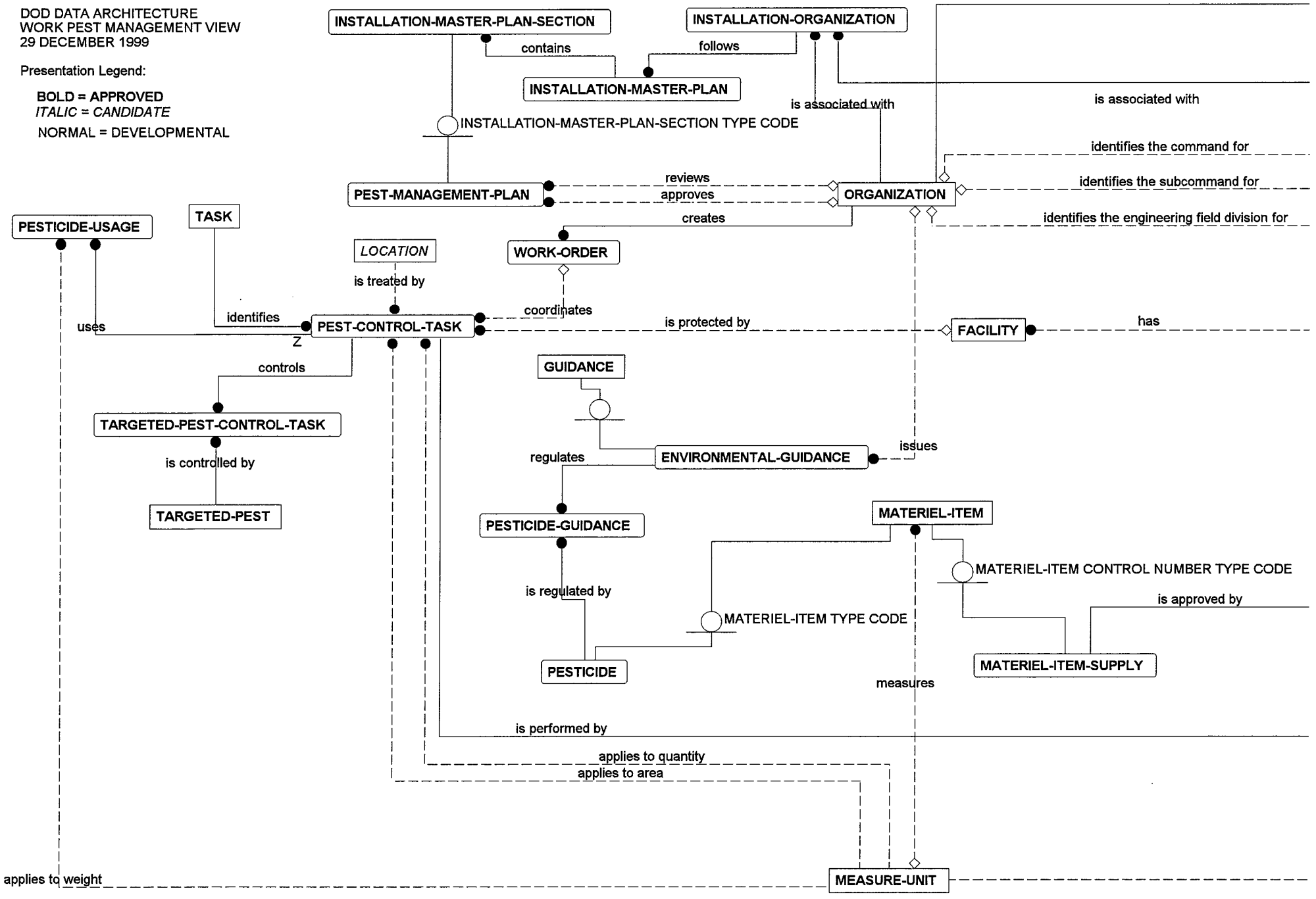
DOD DATA ARCHITECTURE
DUSD(ES)-03
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



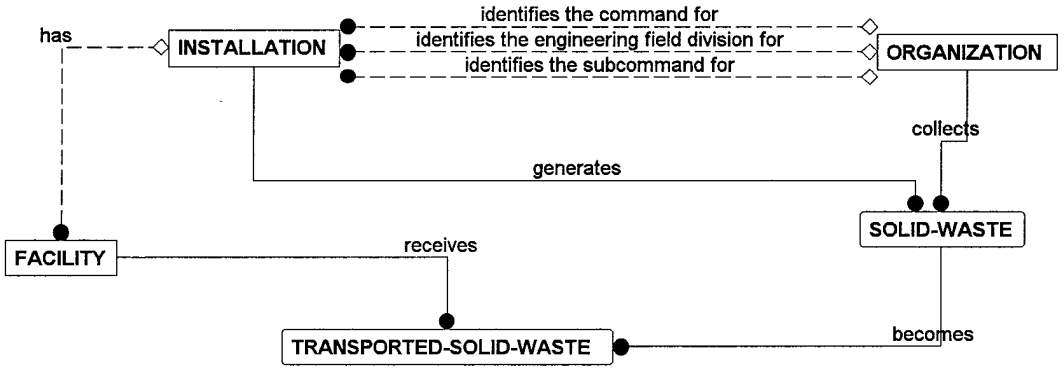

has installed
PLANT-EQUIPMENT
PLANT-EQUIPMENT CATEGORY CODE
FUEL-LOADING-RACK
INDUSTRIAL-GENERATOR
INDUSTRIAL-ENGINE
FUEL-DISPENSER
DRY-CLEANING-EQUIPMENT
INDUSTRIAL-BOILER
has
INDUSTRIAL-TANK
INDUSTRIAL-BOILER-USAGE
SOLVENT-EQUIPMENT
VAPOR-RECOVERY-EQUIPMENT
may-have
INDUSTRIAL-BOILER-COMBUSTION-MONITORING-DEVICE
INDUSTRIAL-COAL-FIRED-BOILER
INDUSTRIAL-OIL-FIRED-BOILER
SOLVENT-EQUIPMENT TYPE CODE
SOLVENT-DISTILLATION-EQUIPMENT
SOLVENT-FILTER-EQUIPMENT


DOD DATA ARCHITECTURE
WORK PEST MANAGEMENT VIEW
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
INSTALLATION-MASTER-PLAN-SECTION
contains
INSTALLATION-ORGANIZATION
follows
INSTALLATION-MASTER-PLAN
is associated with
is associated with
INSTALLATION-MASTER-PLAN-SECTION TYPE CODE
identifies the command for
identifies the subcommand for
identifies the engineering field division for
PEST-MANAGEMENT-PLAN
reviews
approves
ORGANIZATION
creates
PESTICIDE-USAGE
TASK
LOCATION
WORK-ORDER
is treated by
coordinates
uses
identifies
PEST-CONTROL-TASK
is protected by
FACILITY
has
controls
GUIDANCE
TARGETED-PEST-CONTROL-TASK
regulates
ENVIRONMENTAL-GUIDANCE
issues
is controlled by
TARGETED-PEST
PESTICIDE-GUIDANCE
MATERIEL-ITEM
MATERIEL-ITEM CONTROL NUMBER TYPE CODE
is regulated by
is approved by
MATERIEL-ITEM TYPE CODE
PESTICIDE
MATERIEL-ITEM-SUPPLY
measures
is performed by
applies to quantity
applies to area
applies to weight
MEASURE-UNIT

DOD DATA ARCHITECTURE
CORPORATE MOM SOLID WASTE VIEW REDLINED
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



Section 3.14

DUSD(IA&I)

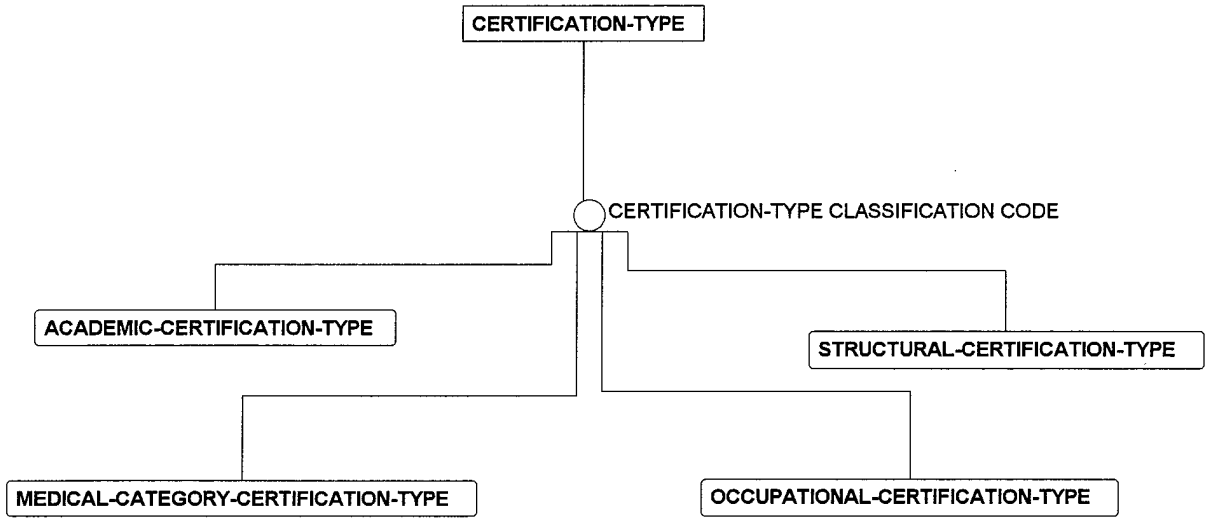
Deputy Under Secretary of Defense
((Industrial Affairs and Installations)

Note: The following subsections contain the Functional Sub-Views data maps which comprise this FDAd View.

DOD DATA ARCHITECTURE
DUSD(IA&I)-01
29 DECEMBER 1999

Presentation Legend:

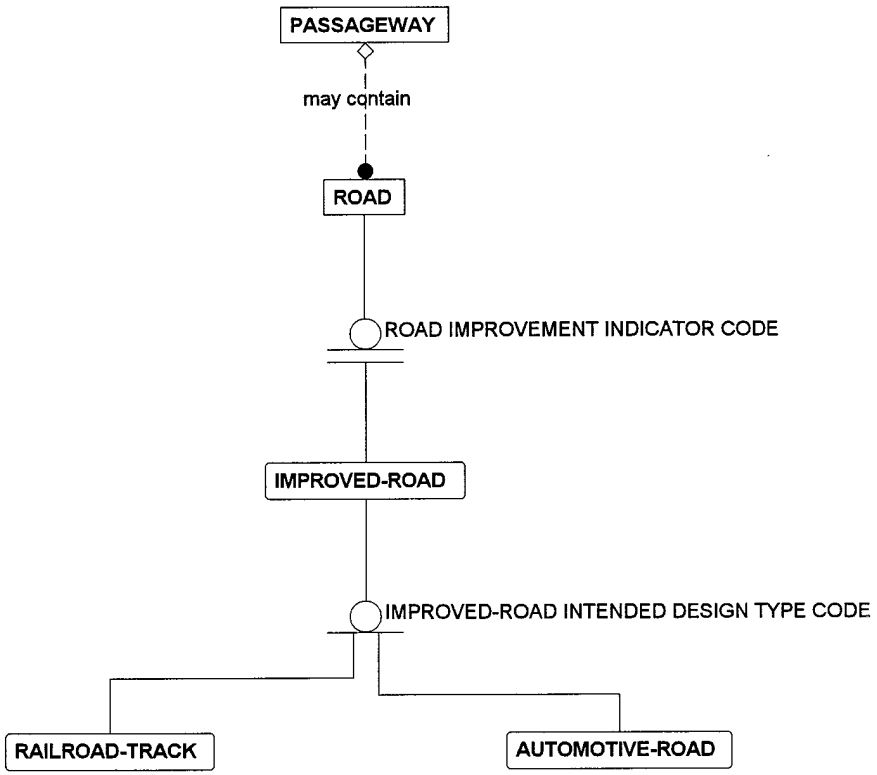
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
DUSD(IA&I)-02
29 DECEMBER 1999

Presentation Legend:

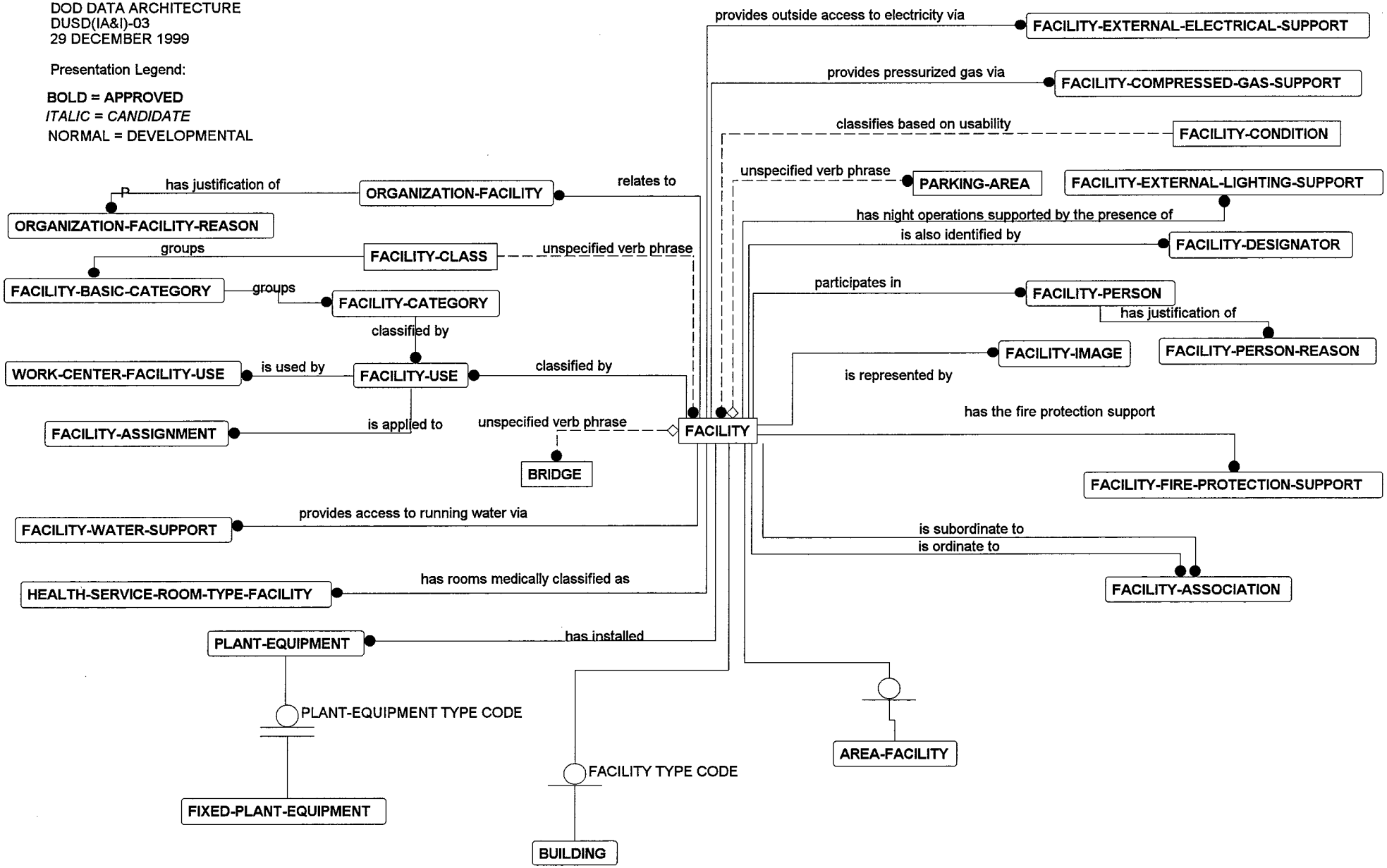
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
DUSD(IA&I)-03
29 DECEMBER 1999

Presentation Legend:

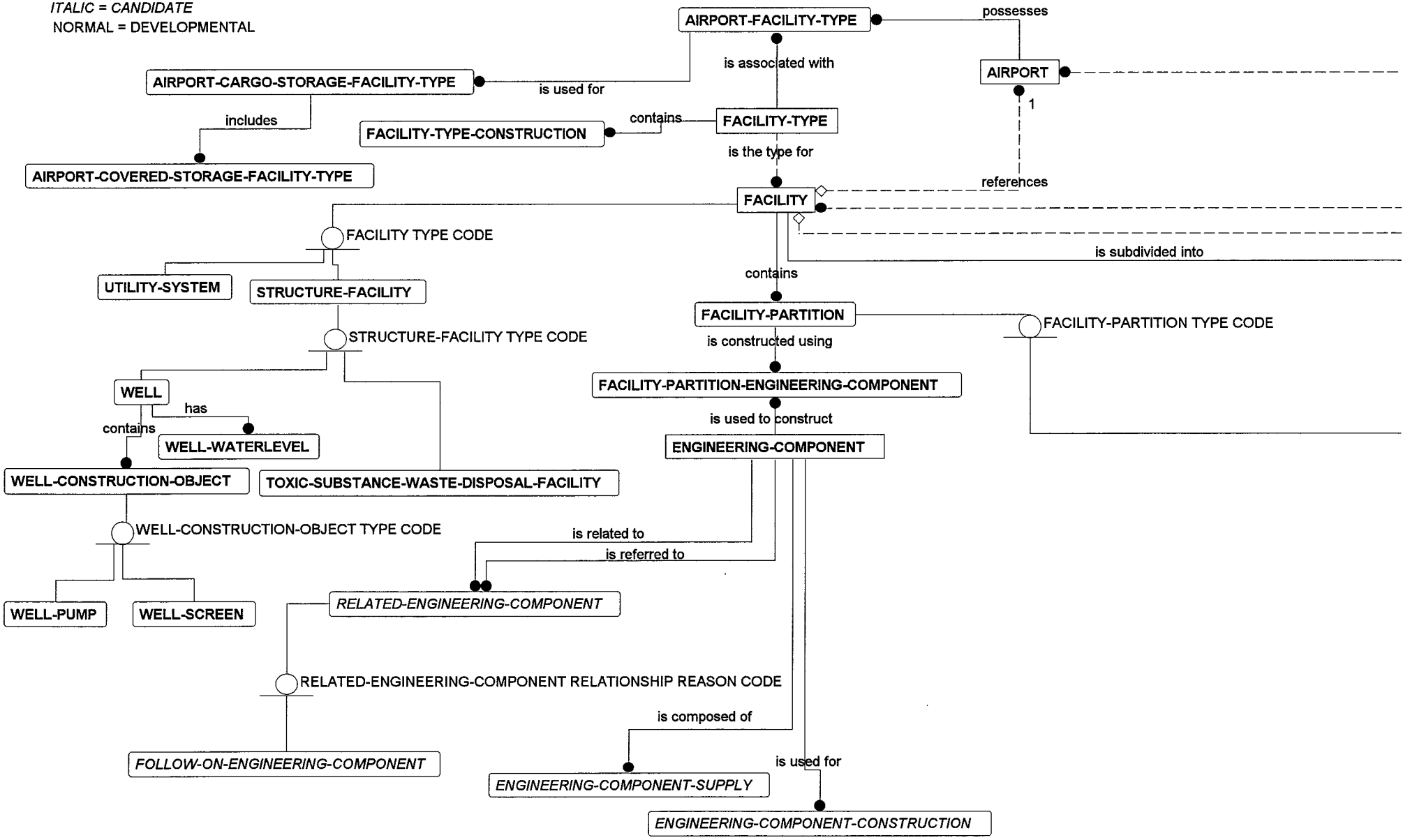
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

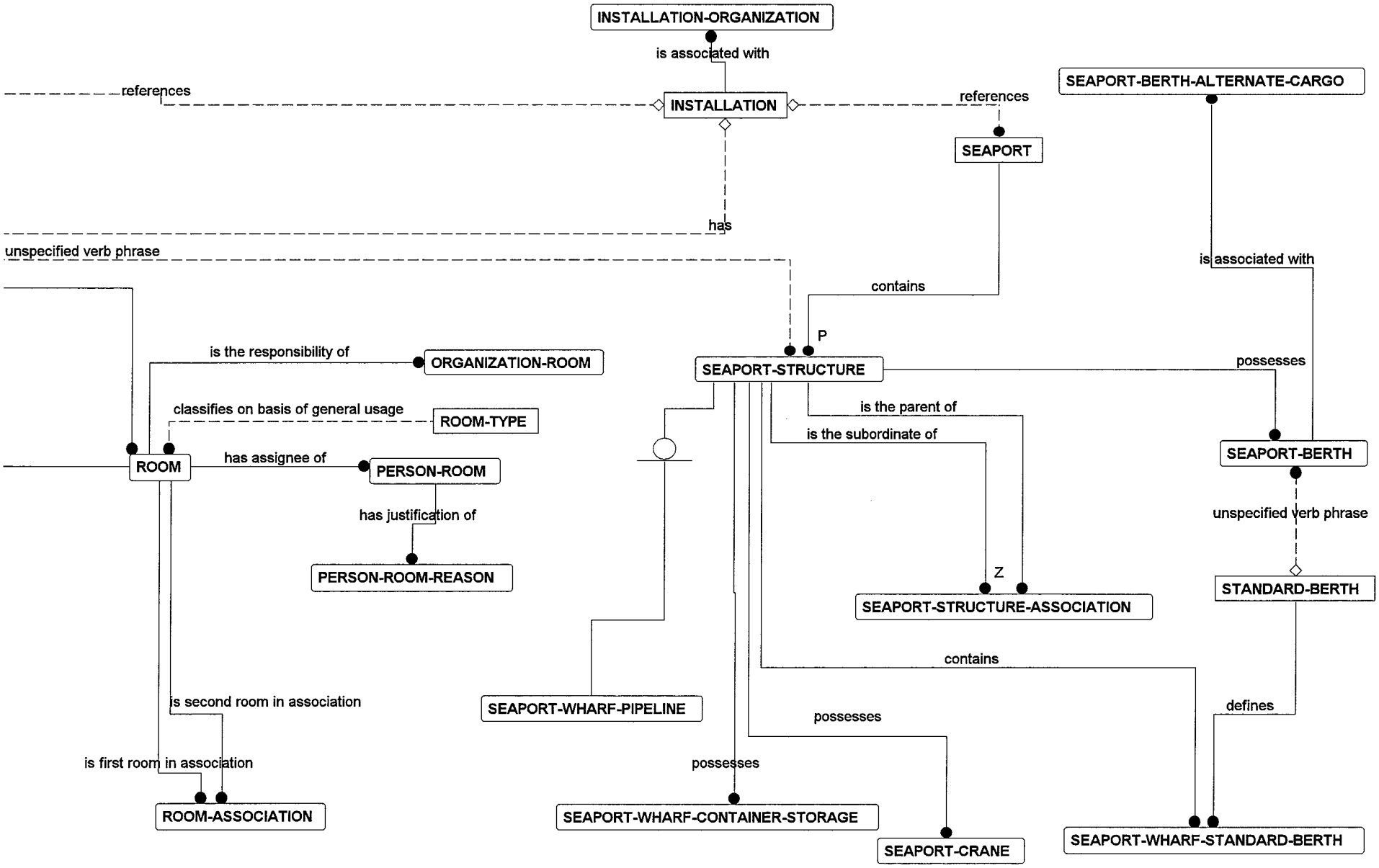


DOD DATA ARCHITECTURE
DUSD(IA&I)-04
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




INSTALLATION-ORGANIZATION
is associated with
references
INSTALLATION
references
SEAPORT
SEAPORT-BERTH-ALTERNATE-CARGO
has
unspecified verb phrase
is associated with
contains
P
is the responsibility of
ORGANIZATION-ROOM
SEAPORT-STRUCTURE
possesses
classifies on basis of general usage
ROOM-TYPE
is the parent of
is the subordinate of
SEAPORT-BERTH
ROOM
has assignee of
PERSON-ROOM
unspecified verb phrase
has justification of
PERSON-ROOM-REASON
Z
STANDARD-BERTH
SEAPORT-STRUCTURE-ASSOCIATION
contains
is second room in association
SEAPORT-WHARF-PIPELINE
defines
possesses
is first room in association
possesses
ROOM-ASSOCIATION
SEAPORT-WHARF-CONTAINER-STORAGE
SEAPORT-CRANE
SEAPORT-WHARF-STANDARD-BERTH

Section 3.15

DUSD(L)

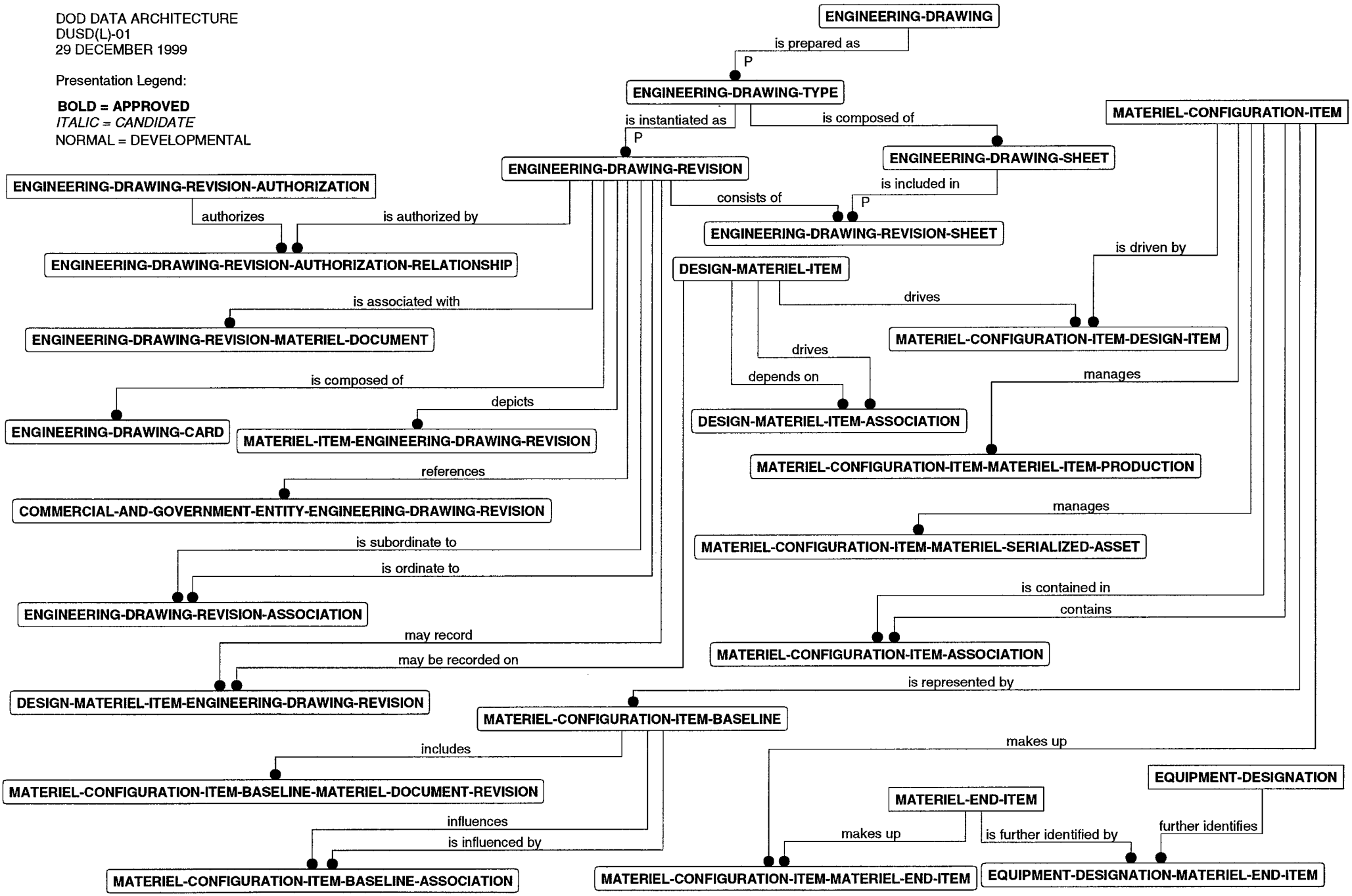
Deputy Under Secretary of Defense
(Logistics)

Note: The following subsections contain the Functional Sub-Views data maps which comprise this FDAd View.

DOD DATA ARCHITECTURE
DUSD(L)-01
29 DECEMBER 1999

Presentation Legend:

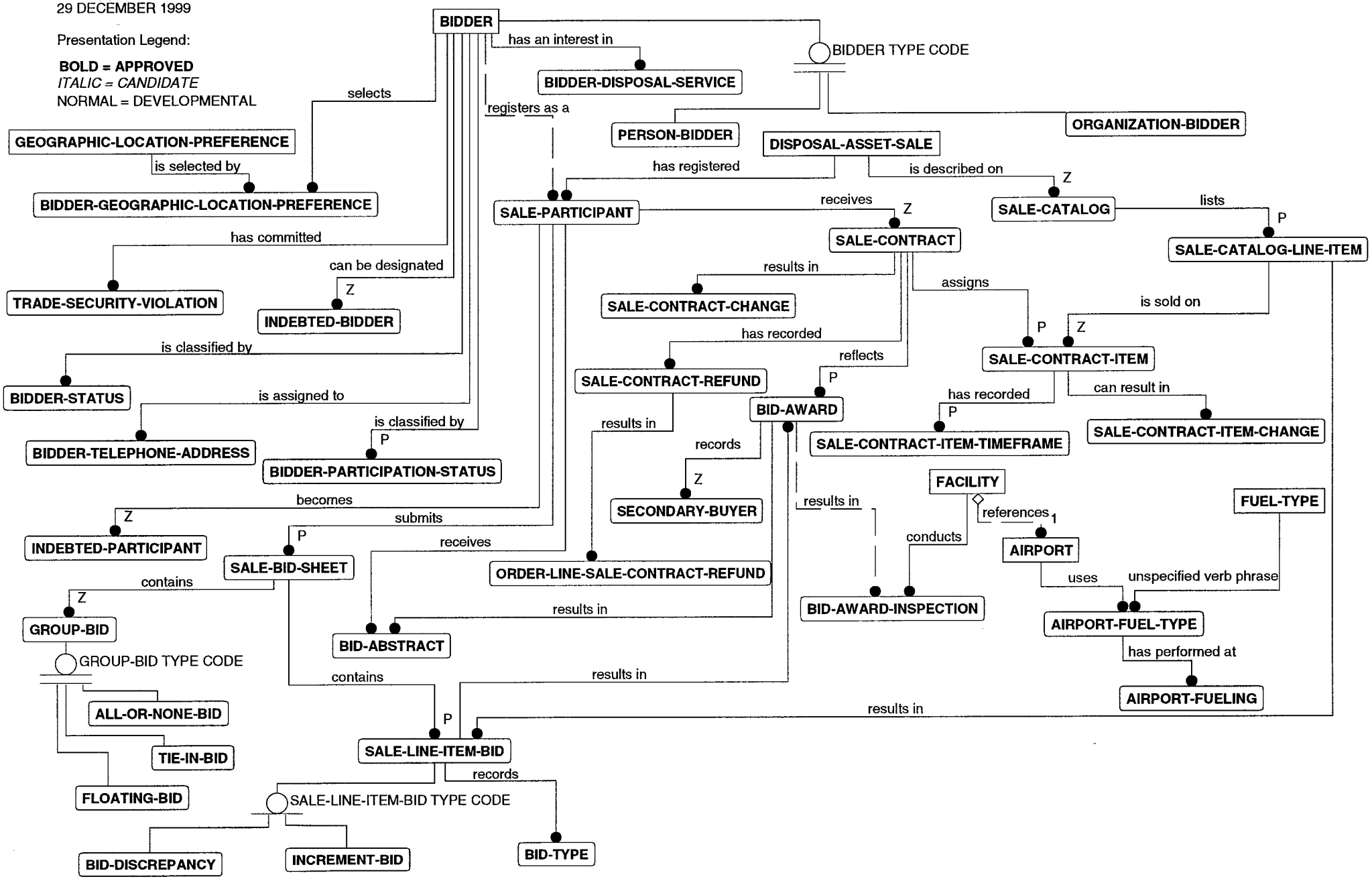
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
DUSD(L)-02
29 DECEMBER 1999

Presentation Legend:

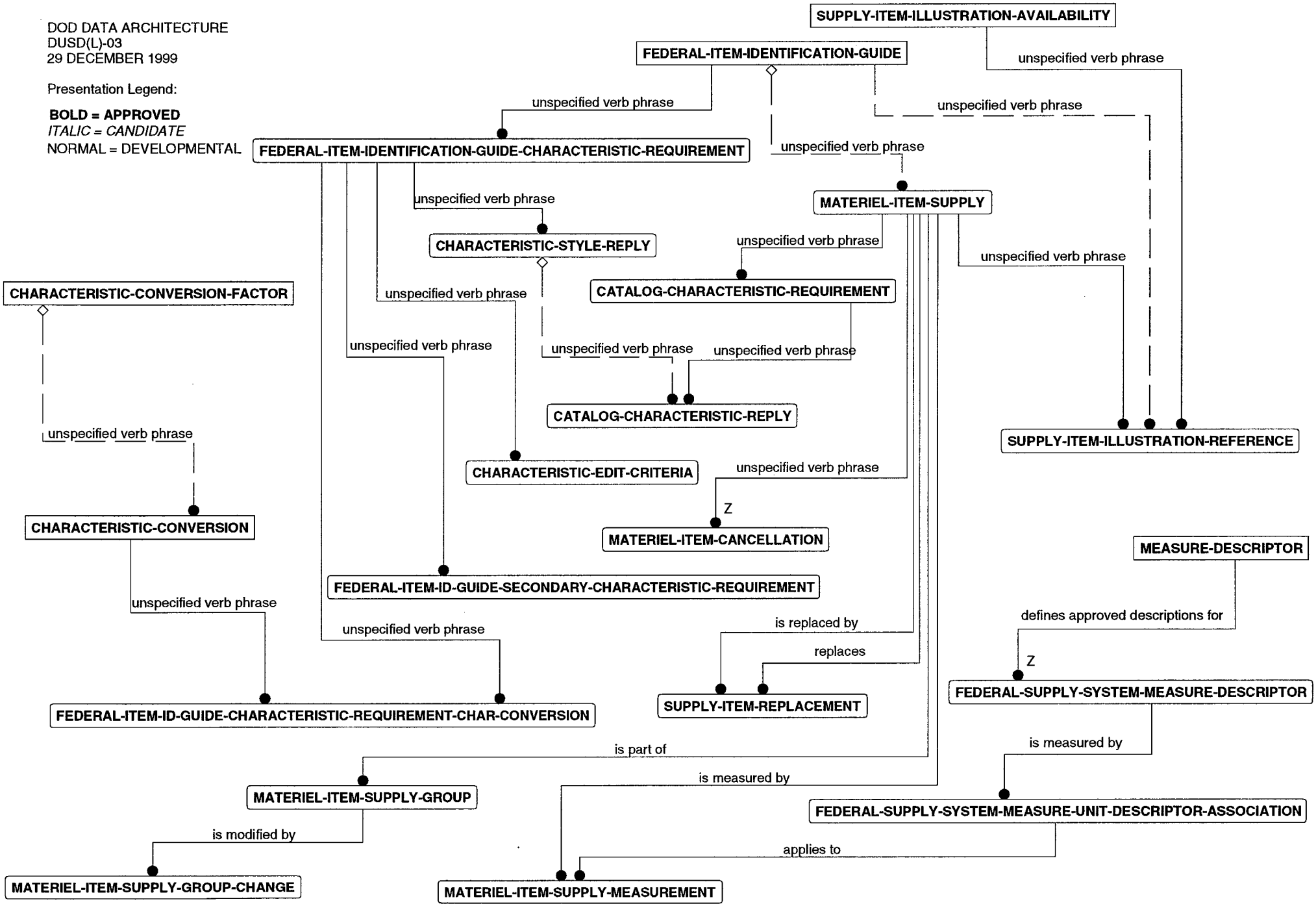
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
DUSD(L)-03
29 DECEMBER 1999

Presentation Legend:

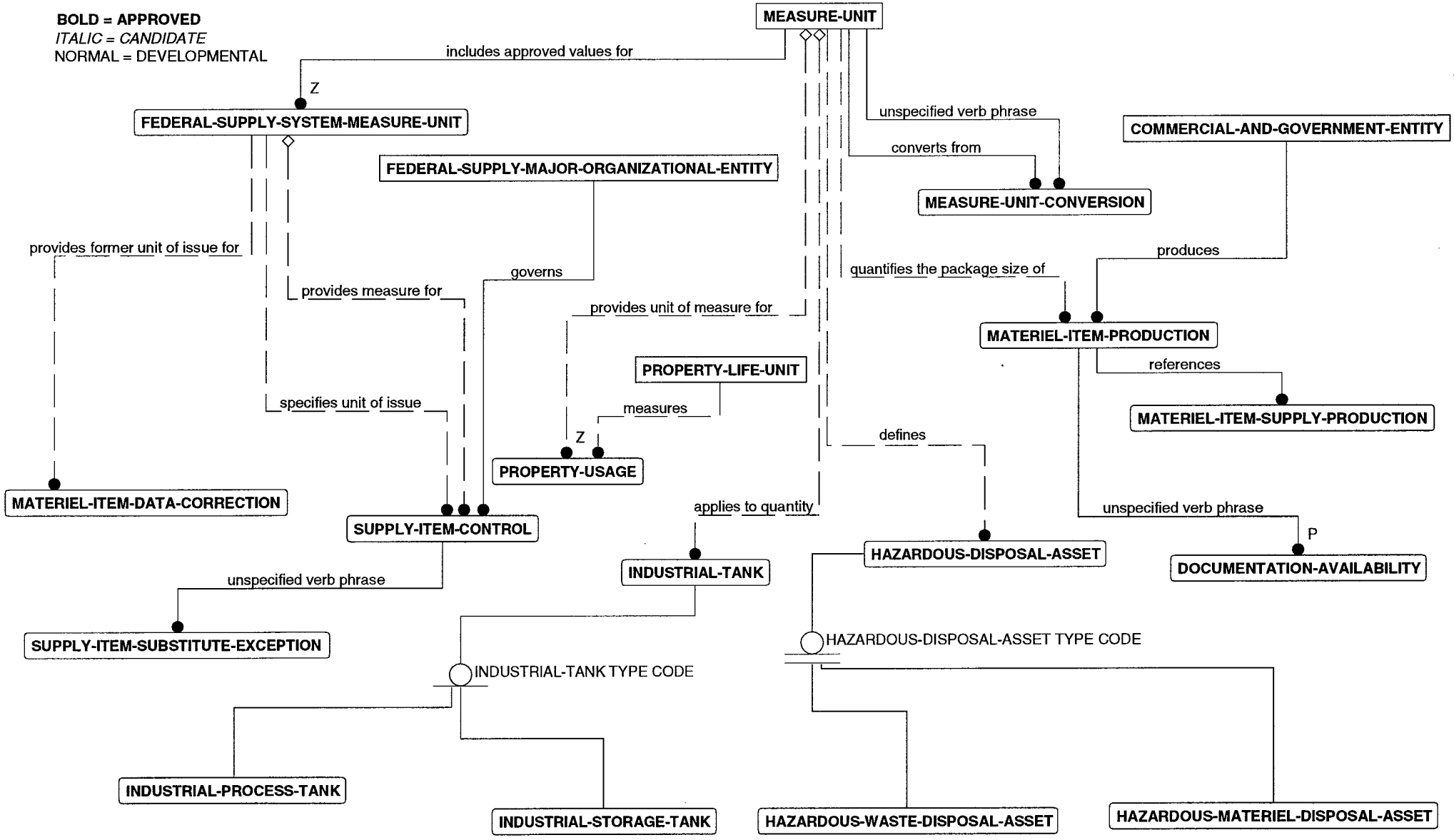
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

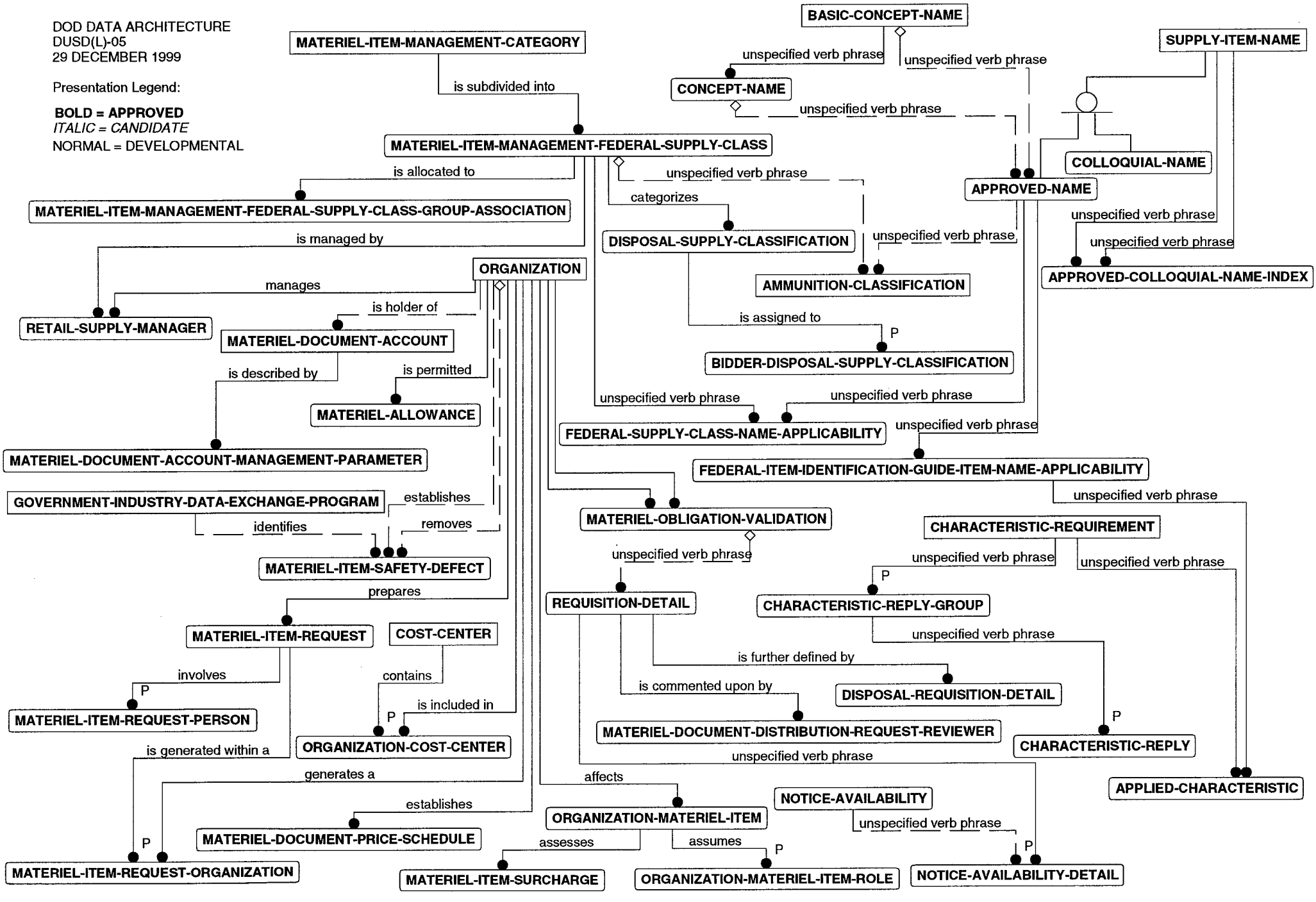


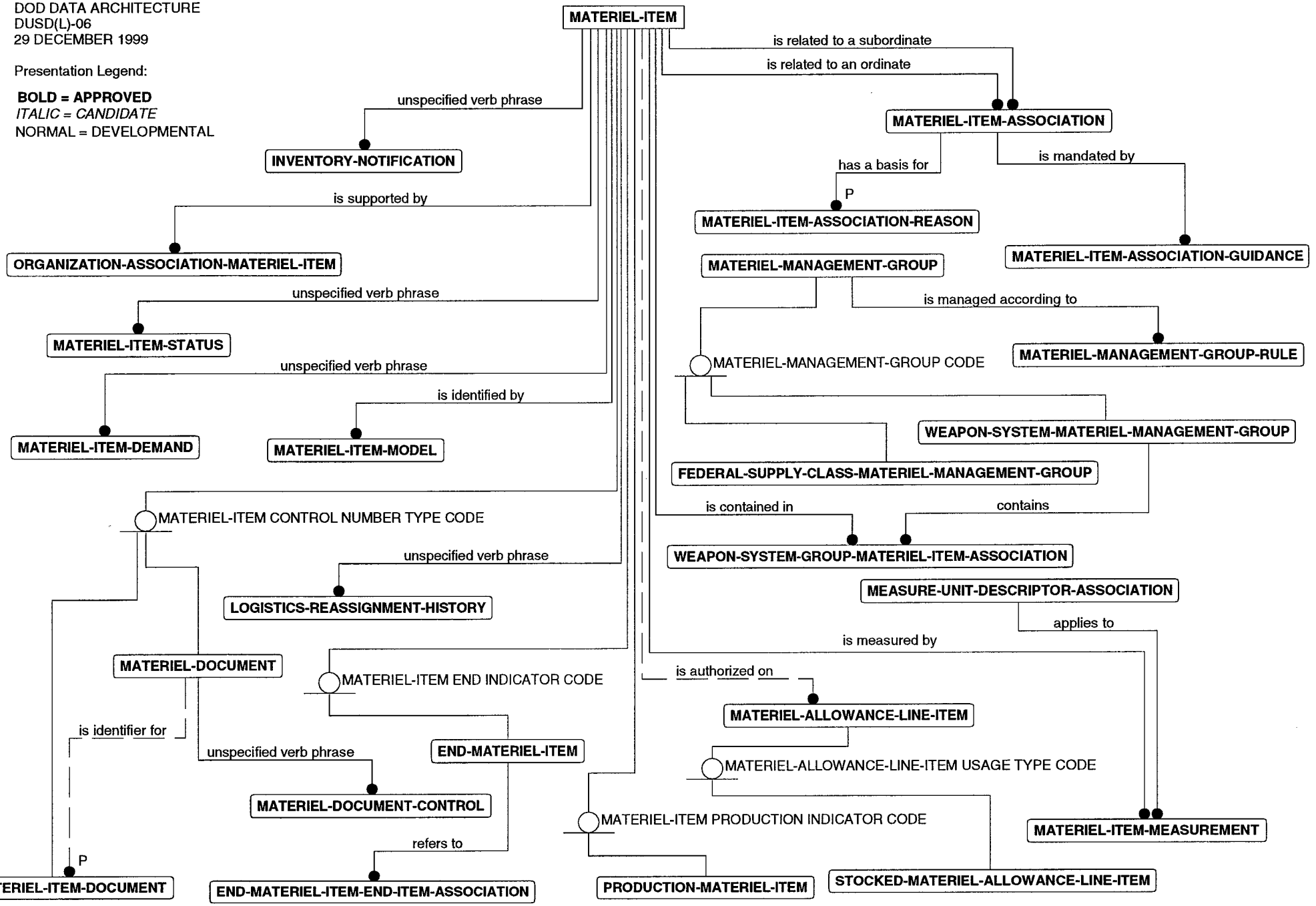
DOD DATA ARCHITECTURE
DUSD(L)-04
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



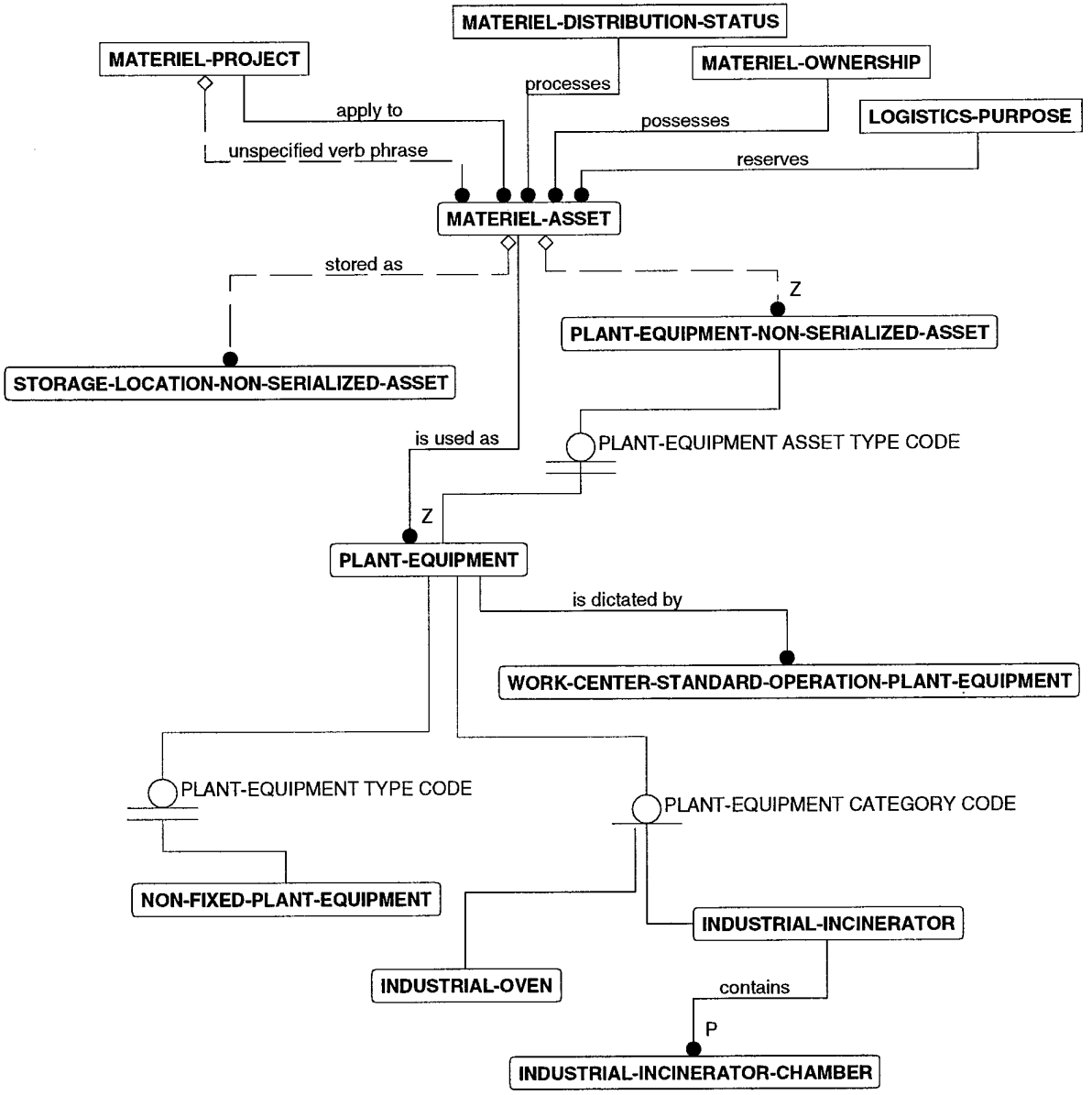

DOD DATA ARCHITECTURE
DUSD(L)-05
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
MATERIEL-ITEM-MANAGEMENT-CATEGORY
is subdivided into
MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLASS
BASIC-CONCEPT-NAME
unspecified verb phrase
unspecified verb phrase
CONCEPT-NAME
unspecified verb phrase
SUPPLY-ITEM-NAME
COLLOQUIAL-NAME
APPROVED-NAME
unspecified verb phrase
unspecified verb phrase
APPROVED-COLLOQUIAL-NAME-INDEX
is allocated to
MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLASS-GROUP-ASSOCIATION
unspecified verb phrase
categorizes
DISPOSAL-SUPPLY-CLASSIFICATION
unspecified verb phrase
AMMUNITION-CLASSIFICATION
is assigned to
P
BIDDER-DISPOSAL-SUPPLY-CLASSIFICATION
is managed by
ORGANIZATION
manages
RETAIL-SUPPLY-MANAGER
is holder of
MATERIEL-DOCUMENT-ACCOUNT
is described by
MATERIEL-DOCUMENT-ACCOUNT-MANAGEMENT-PARAMETER
is permitted
MATERIEL-ALLOWANCE
unspecified verb phrase
unspecified verb phrase
FEDERAL-SUPPLY-CLASS-NAME-APPLICABILITY
unspecified verb phrase
FEDERAL-ITEM-IDENTIFICATION-GUIDE-ITEM-NAME-APPLICABILITY
GOVERNMENT-INDUSTRY-DATA-EXCHANGE-PROGRAM
establishes
identifies
removes
MATERIEL-ITEM-SAFETY-DEFECT
MATERIEL-OBLIGATION-VALIDATION
unspecified verb phrase
CHARACTERISTIC-REQUIREMENT
unspecified verb phrase
unspecified verb phrase
P
CHARACTERISTIC-REPLY-GROUP
unspecified verb phrase
prepares
REQUISITION-DETAIL
MATERIEL-ITEM-REQUEST
COST-CENTER
involves
P
MATERIEL-ITEM-REQUEST-PERSON
contains
P
is included in
ORGANIZATION-COST-CENTER
is further defined by
DISPOSAL-REQUISITION-DETAIL
is commented upon by
MATERIEL-DOCUMENT-DISTRIBUTION-REQUEST-REVIEWER
P
CHARACTERISTIC-REPLY
unspecified verb phrase
APPLIED-CHARACTERISTIC
is generated within a
generates a
affects
NOTICE-AVAILABILITY
unspecified verb phrase
establishes
MATERIEL-DOCUMENT-PRICE-SCHEDULE
ORGANIZATION-MATERIEL-ITEM
P
MATERIEL-ITEM-REQUEST-ORGANIZATION
assesses
assumes
P
MATERIEL-ITEM-SURCHARGE
ORGANIZATION-MATERIEL-ITEM-ROLE
P
NOTICE-AVAILABILITY-DETAIL


DOD DATA ARCHITECTURE
DUSD(L)-06
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
MATERIEL-ITEM
unspecified verb phrase
INVENTORY-NOTIFICATION
is supported by
ORGANIZATION-ASSOCIATION-MATERIEL-ITEM
unspecified verb phrase
MATERIEL-ITEM-STATUS
unspecified verb phrase
MATERIEL-ITEM-DEMAND
is identified by
MATERIEL-ITEM-MODEL
MATERIEL-ITEM CONTROL NUMBER TYPE CODE
unspecified verb phrase
LOGISTICS-REASSIGNMENT-HISTORY
MATERIEL-DOCUMENT
is identifier for
P
MATERIEL-ITEM-DOCUMENT
unspecified verb phrase
MATERIEL-DOCUMENT-CONTROL
MATERIEL-ITEM END INDICATOR CODE
END-MATERIEL-ITEM
refers to
END-MATERIEL-ITEM-END-ITEM-ASSOCIATION
is related to a subordinate
is related to an ordinate
MATERIEL-ITEM-ASSOCIATION
has a basis for
P
MATERIEL-ITEM-ASSOCIATION-REASON
is mandated by
MATERIEL-ITEM-ASSOCIATION-GUIDANCE
MATERIEL-MANAGEMENT-GROUP
is managed according to
MATERIEL-MANAGEMENT-GROUP-RULE
MATERIEL-MANAGEMENT-GROUP CODE
WEAPON-SYSTEM-MATERIEL-MANAGEMENT-GROUP
FEDERAL-SUPPLY-CLASS-MATERIEL-MANAGEMENT-GROUP
is contained in
contains
WEAPON-SYSTEM-GROUP-MATERIEL-ITEM-ASSOCIATION
MEASURE-UNIT-DESCRIPTOR-ASSOCIATION
applies to
is measured by
is authorized on
MATERIEL-ALLOWANCE-LINE-ITEM
MATERIEL-ALLOWANCE-LINE-ITEM USAGE TYPE CODE
MATERIEL-ITEM PRODUCTION INDICATOR CODE
MATERIEL-ITEM-MEASUREMENT
PRODUCTION-MATERIEL-ITEM
STOCKED-MATERIEL-ALLOWANCE-LINE-ITEM

DOD DATA ARCHITECTURE
DUSD(L)-07
29 DECEMBER 1999

Presentation Legend:

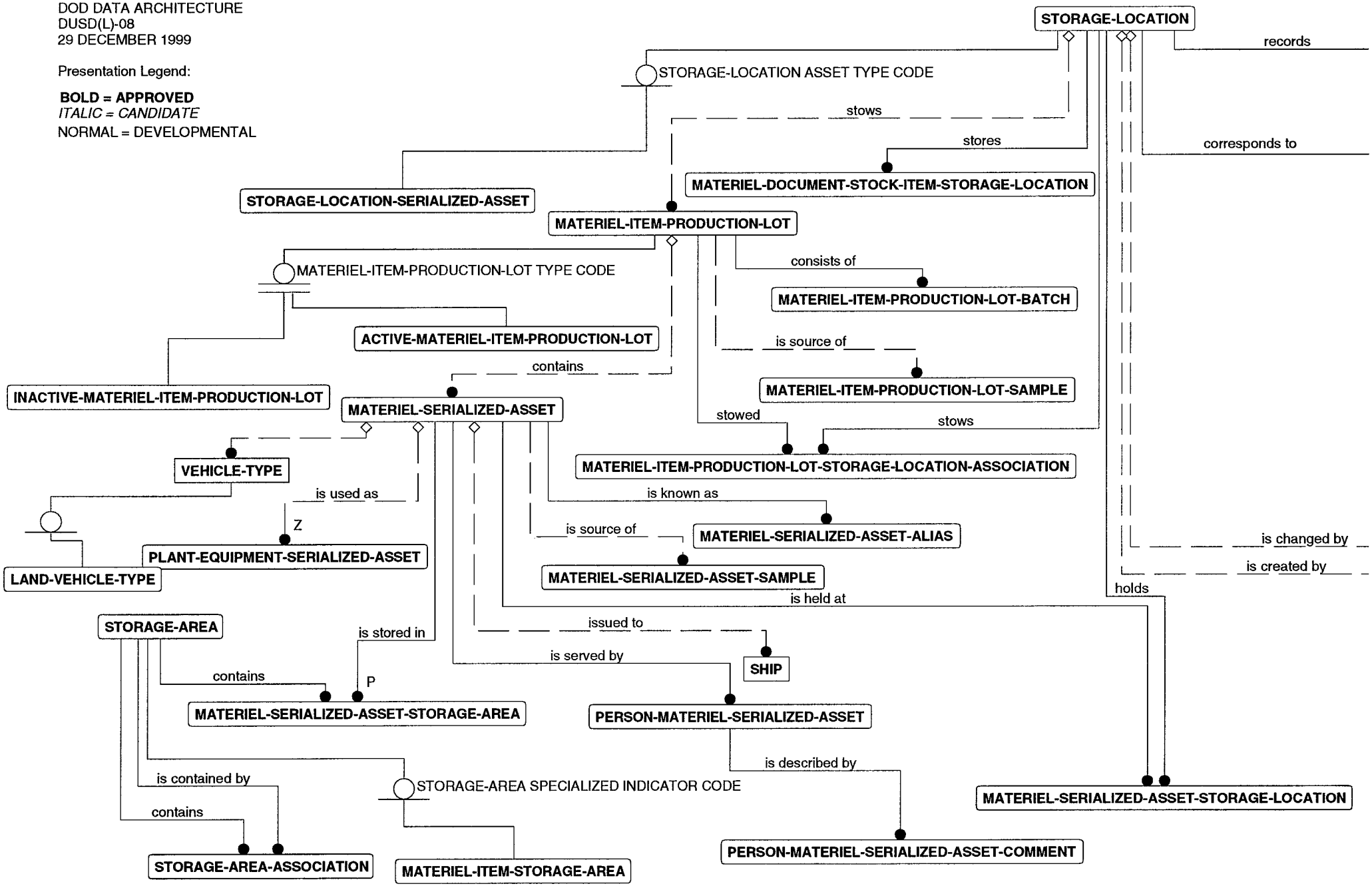
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

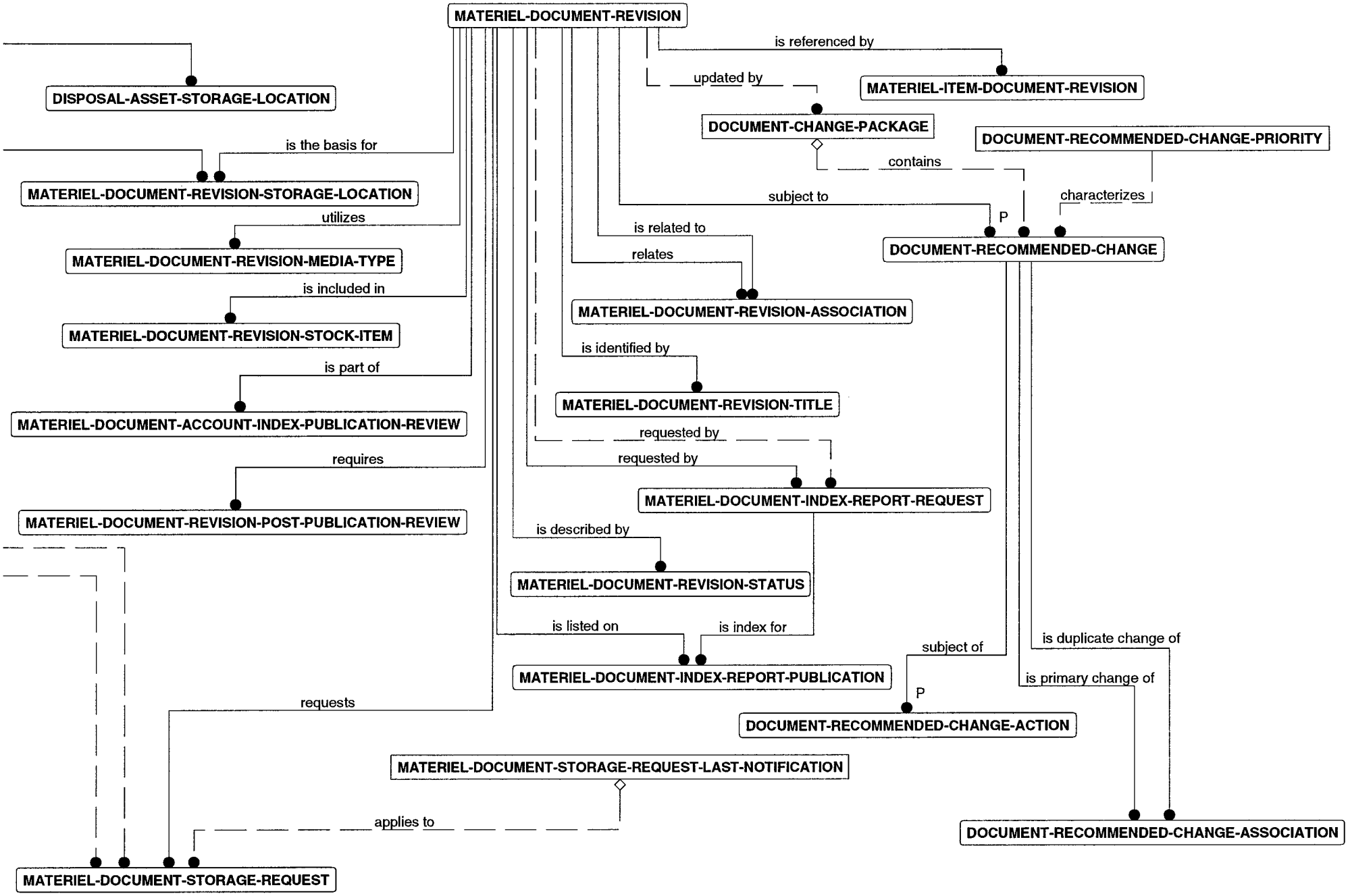


DOD DATA ARCHITECTURE
DUSD(L)-08
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

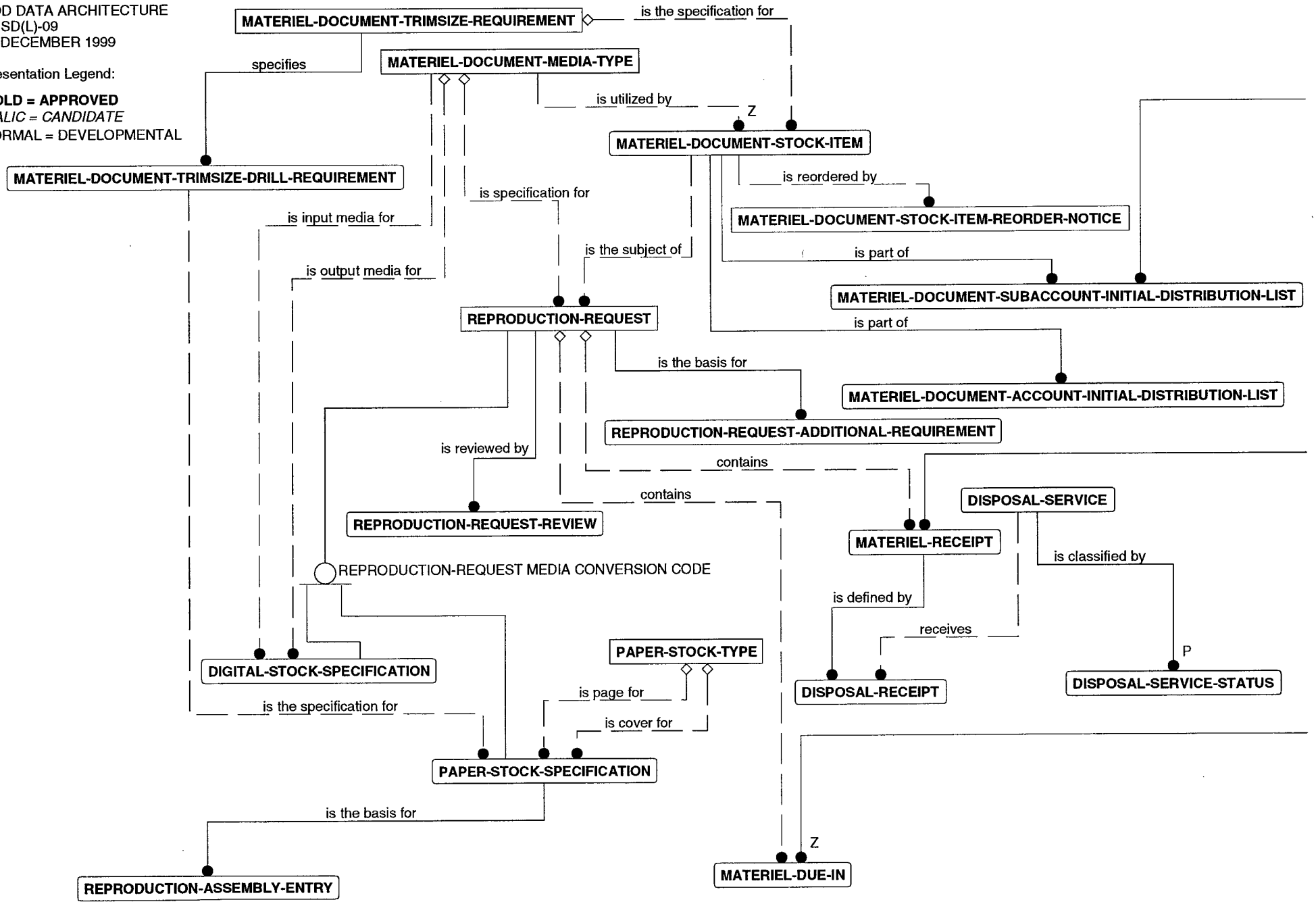


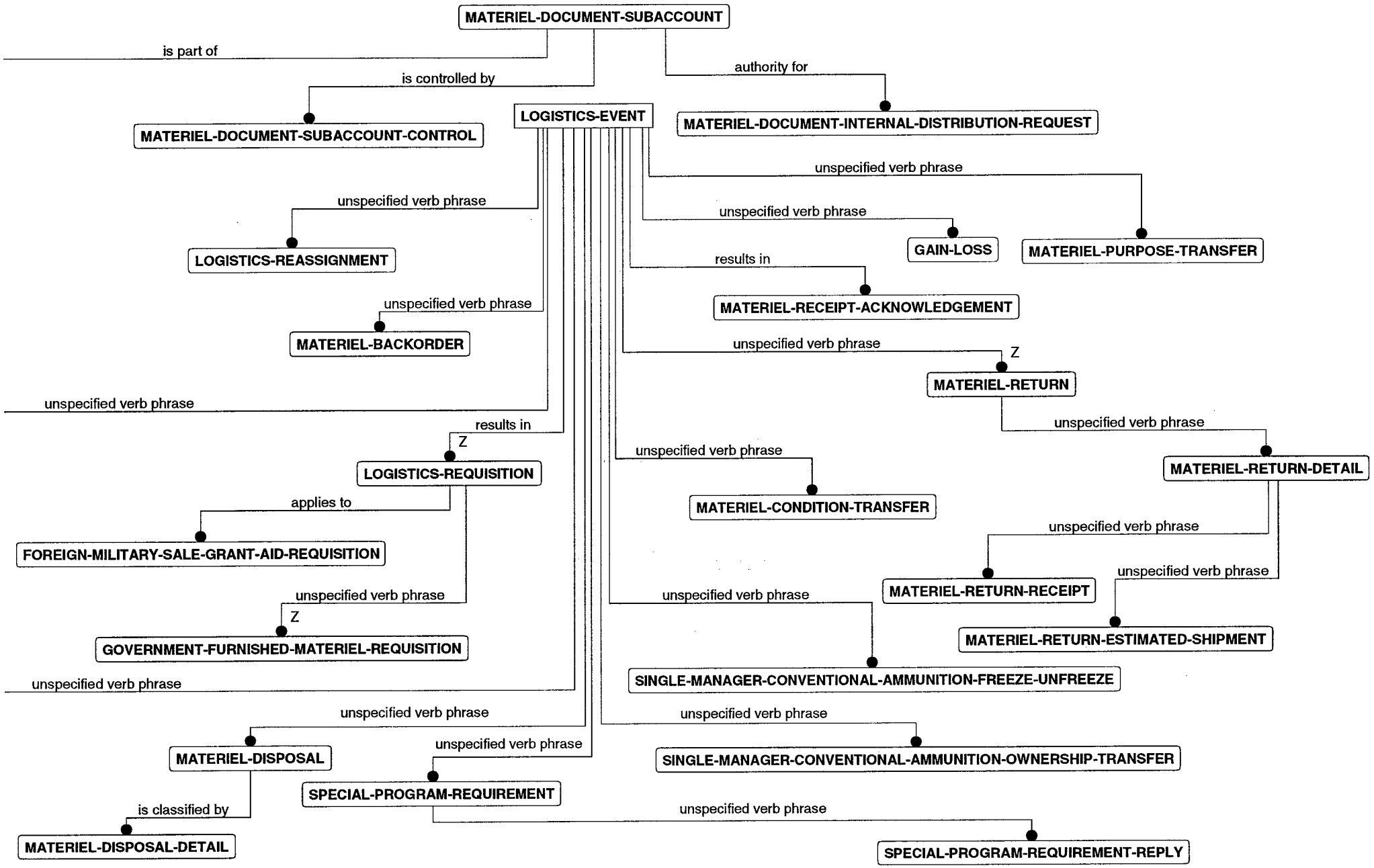

MATERIEL-DOCUMENT-REVISION
DISPOSAL-ASSET-STORAGE-LOCATION
is referenced by
MATERIEL-ITEM-DOCUMENT-REVISION
updated by
DOCUMENT-CHANGE-PACKAGE
DOCUMENT-RECOMMENDED-CHANGE-PRIORITY
contains
is the basis for
MATERIEL-DOCUMENT-REVISION-STORAGE-LOCATION
subject to
characterizes
P
utilizes
is related to
DOCUMENT-RECOMMENDED-CHANGE
MATERIEL-DOCUMENT-REVISION-MEDIA-TYPE
relates
is included in
MATERIEL-DOCUMENT-REVISION-ASSOCIATION
MATERIEL-DOCUMENT-REVISION-STOCK-ITEM
is identified by
is part of
MATERIEL-DOCUMENT-REVISION-TITLE
MATERIEL-DOCUMENT-ACCOUNT-INDEX-PUBLICATION-REVIEW
requested by
requires
requested by
MATERIEL-DOCUMENT-INDEX-REPORT-REQUEST
MATERIEL-DOCUMENT-REVISION-POST-PUBLICATION-REVIEW
is described by
MATERIEL-DOCUMENT-REVISION-STATUS
is listed on
is index for
subject of
is duplicate change of
MATERIEL-DOCUMENT-INDEX-REPORT-PUBLICATION
is primary change of
P
requests
DOCUMENT-RECOMMENDED-CHANGE-ACTION
MATERIEL-DOCUMENT-STORAGE-REQUEST-LAST-NOTIFICATION
applies to
DOCUMENT-RECOMMENDED-CHANGE-ASSOCIATION
MATERIEL-DOCUMENT-STORAGE-REQUEST

DOD DATA ARCHITECTURE
DUSD(L)-09
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

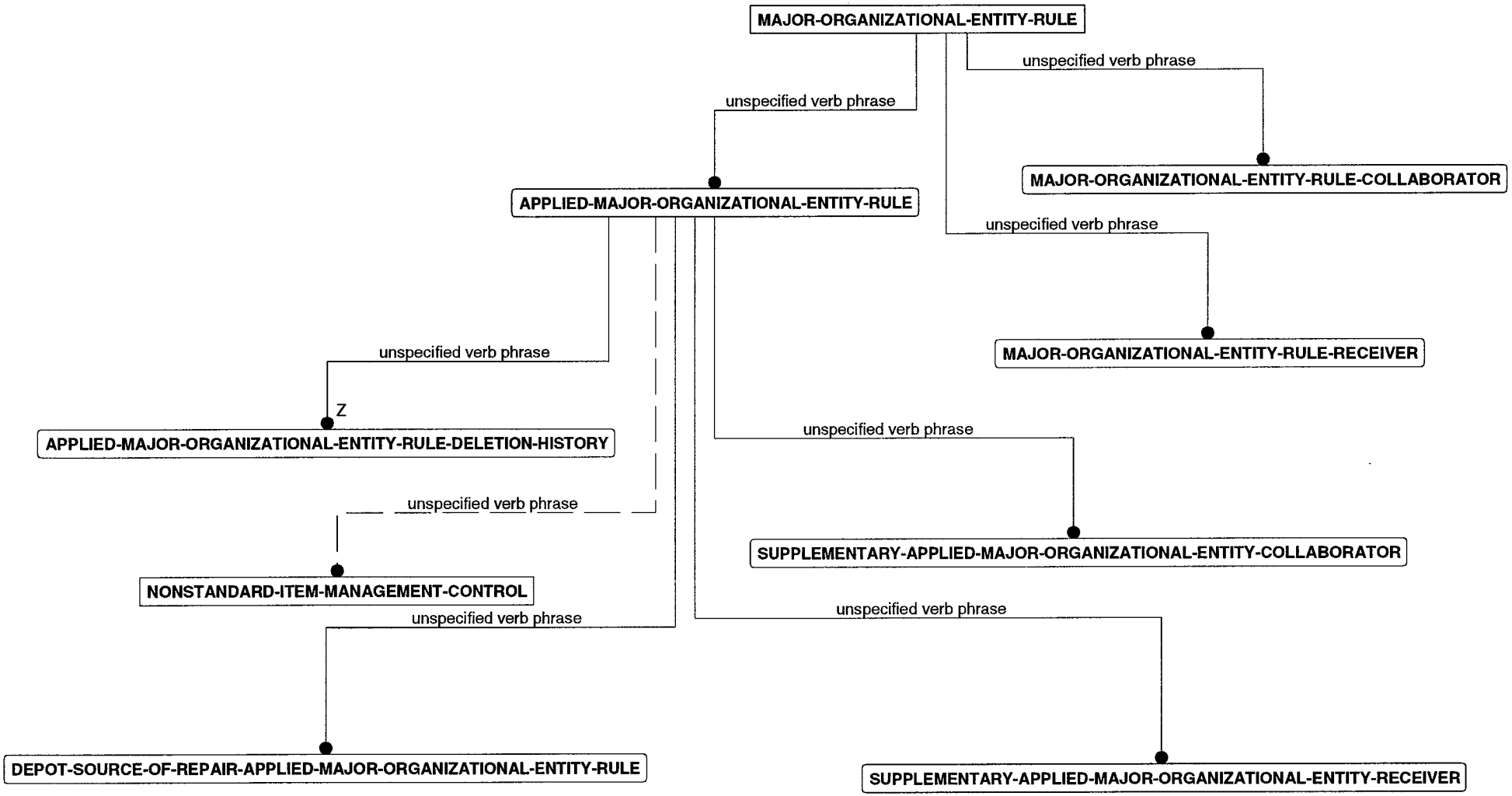


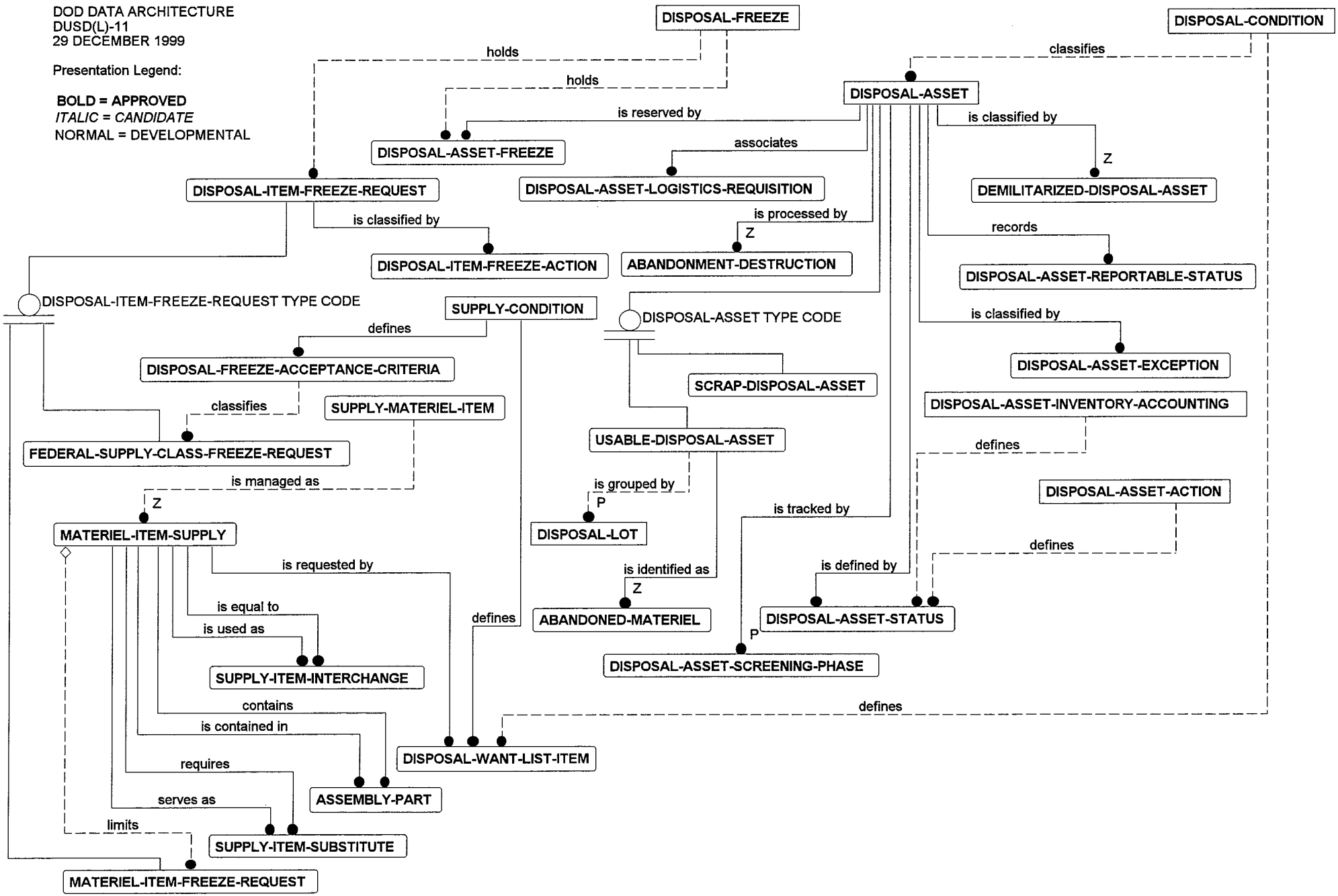

MATERIEL-DOCUMENT-SUBACCOUNT
is part of
is controlled by
authority for
MATERIEL-DOCUMENT-SUBACCOUNT-CONTROL
LOGISTICS-EVENT
MATERIEL-DOCUMENT-INTERNAL-DISTRIBUTION-REQUEST
unspecified verb phrase
unspecified verb phrase
unspecified verb phrase
LOGISTICS-REASSIGNMENT
GAIN-LOSS
MATERIEL-PURPOSE-TRANSFER
results in
MATERIEL-RECEIPT-ACKNOWLEDGEMENT
unspecified verb phrase
unspecified verb phrase
Z
MATERIEL-BACKORDER
MATERIEL-RETURN
unspecified verb phrase
unspecified verb phrase
results in
Z
MATERIEL-RETURN-DETAIL
unspecified verb phrase
LOGISTICS-REQUISITION
MATERIEL-CONDITION-TRANSFER
applies to
unspecified verb phrase
FOREIGN-MILITARY-SALE-GRANT-AID-REQUISITION
MATERIEL-RETURN-RECEIPT
unspecified verb phrase
unspecified verb phrase
Z
unspecified verb phrase
MATERIEL-RETURN-ESTIMATED-SHIPMENT
GOVERNMENT-FURNISHED-MATERIEL-REQUISITION
SINGLE-MANAGER-CONVENTIONAL-AMMUNITION-FREEZE-UNFREEZE
unspecified verb phrase
unspecified verb phrase
unspecified verb phrase
MATERIEL-DISPOSAL
unspecified verb phrase
SINGLE-MANAGER-CONVENTIONAL-AMMUNITION-OWNERSHIP-TRANSFER
SPECIAL-PROGRAM-REQUIREMENT
is classified by
unspecified verb phrase
MATERIEL-DISPOSAL-DETAIL
SPECIAL-PROGRAM-REQUIREMENT-REPLY

DOD DATA ARCHITECTURE
DUSD(L)-10
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

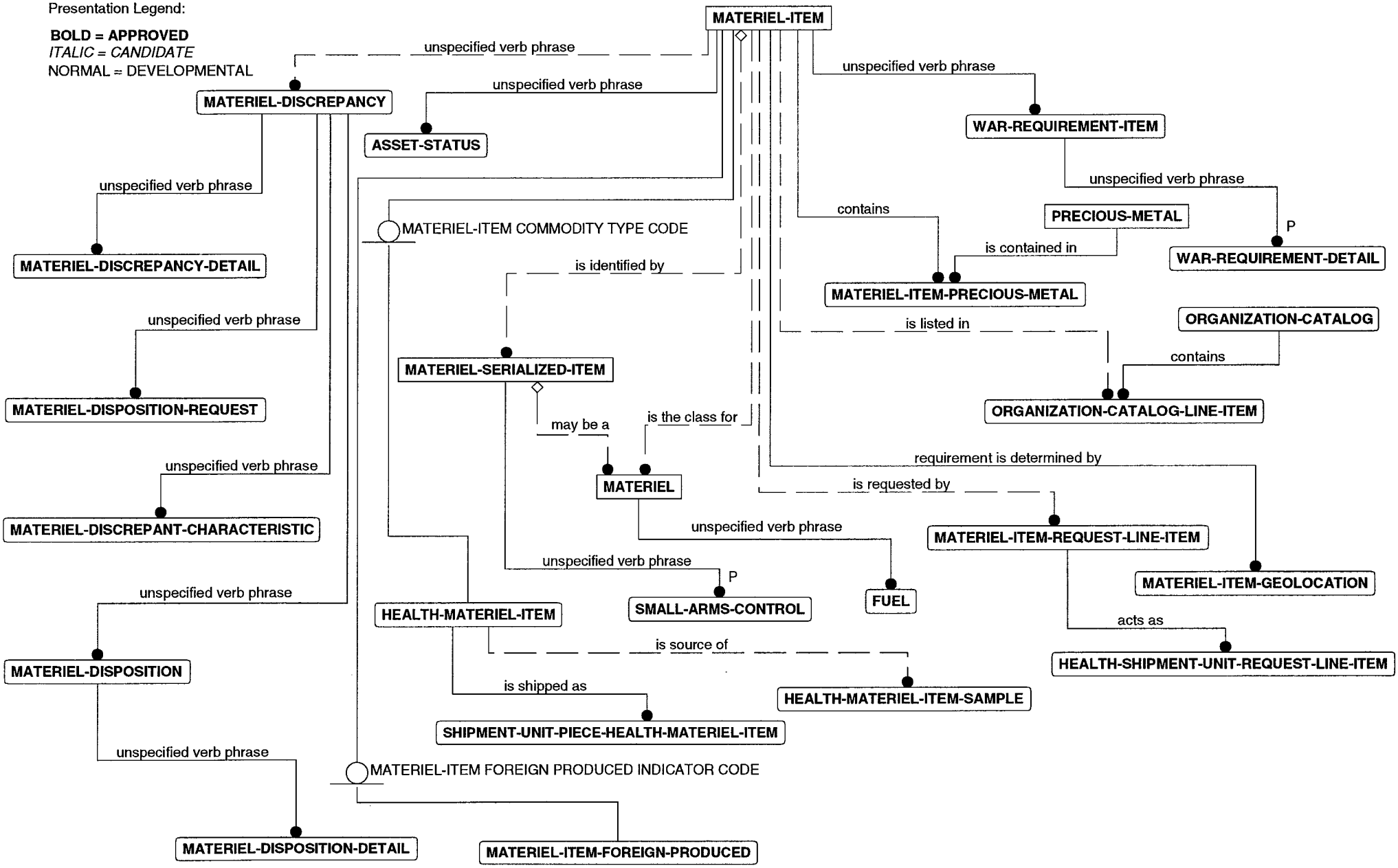


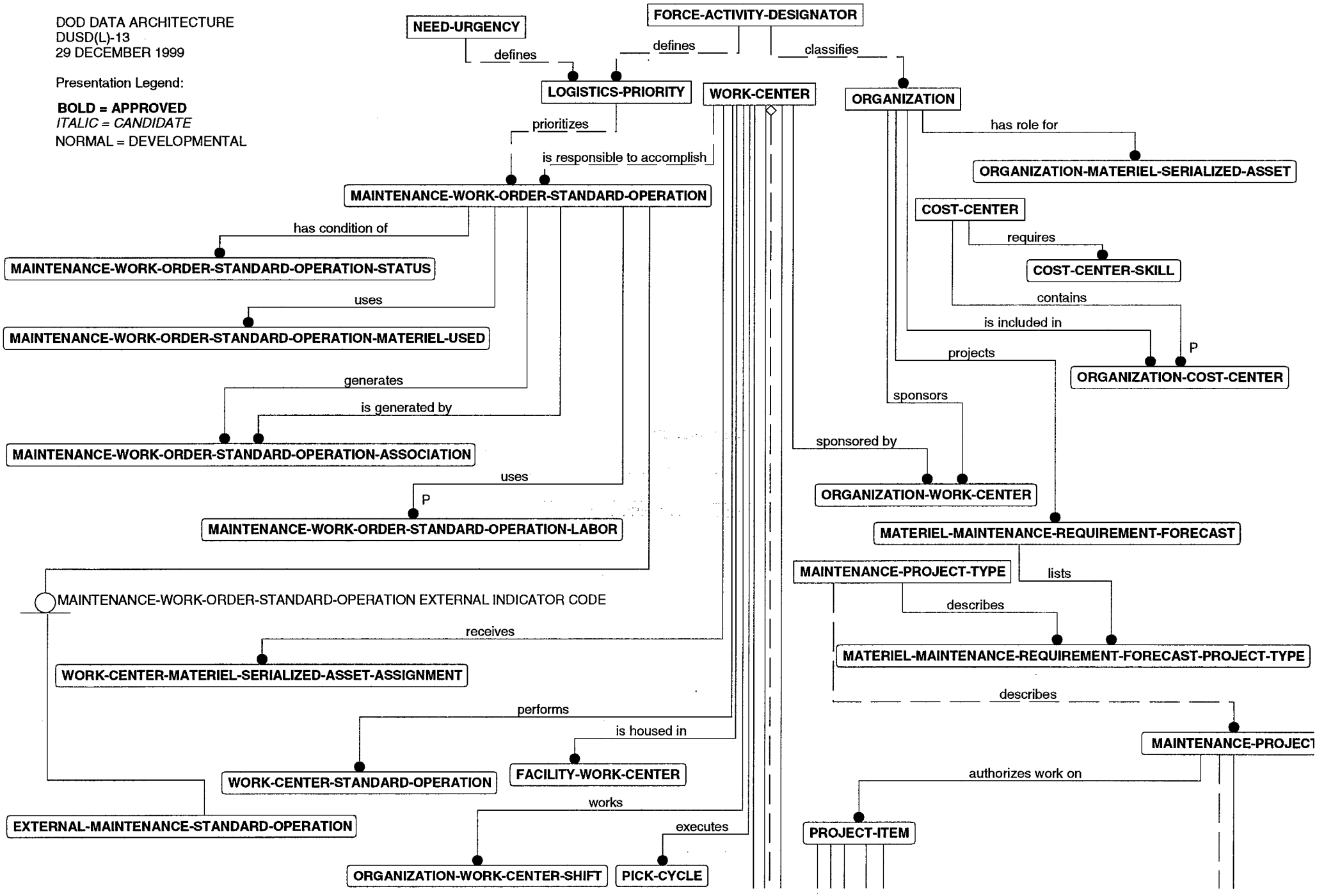

DOD DATA ARCHITECTURE
DUSD(L)-11
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
DISPOSAL-FREEZE
DISPOSAL-CONDITION
holds
holds
classifies
DISPOSAL-ASSET
is reserved by
is classified by
DISPOSAL-ASSET-FREEZE
associates
Z
DISPOSAL-ITEM-FREEZE-REQUEST
DISPOSAL-ASSET-LOGISTICS-REQUISITION
DEMILITARIZED-DISPOSAL-ASSET
is processed by
is classified by
Z
records
DISPOSAL-ITEM-FREEZE-ACTION
ABANDONMENT-DESTRUCTION
DISPOSAL-ASSET-REPORTABLE-STATUS
DISPOSAL-ITEM-FREEZE-REQUEST TYPE CODE
SUPPLY-CONDITION
DISPOSAL-ASSET TYPE CODE
is classified by
defines
DISPOSAL-FREEZE-ACCEPTANCE-CRITERIA
DISPOSAL-ASSET-EXCEPTION
SCRAP-DISPOSAL-ASSET
classifies
SUPPLY-MATERIEL-ITEM
DISPOSAL-ASSET-INVENTORY-ACCOUNTING
USABLE-DISPOSAL-ASSET
FEDERAL-SUPPLY-CLASS-FREEZE-REQUEST
defines
is managed as
is grouped by
DISPOSAL-ASSET-ACTION
Z
P
is tracked by
MATERIEL-ITEM-SUPPLY
DISPOSAL-LOT
defines
is requested by
is identified as
is defined by
Z
is equal to
defines
ABANDONED-MATERIEL
DISPOSAL-ASSET-STATUS
is used as
P
SUPPLY-ITEM-INTERCHANGE
DISPOSAL-ASSET-SCREENING-PHASE
contains
defines
is contained in
DISPOSAL-WANT-LIST-ITEM
requires
ASSEMBLY-PART
serves as
limits
SUPPLY-ITEM-SUBSTITUTE
MATERIEL-ITEM-FREEZE-REQUEST

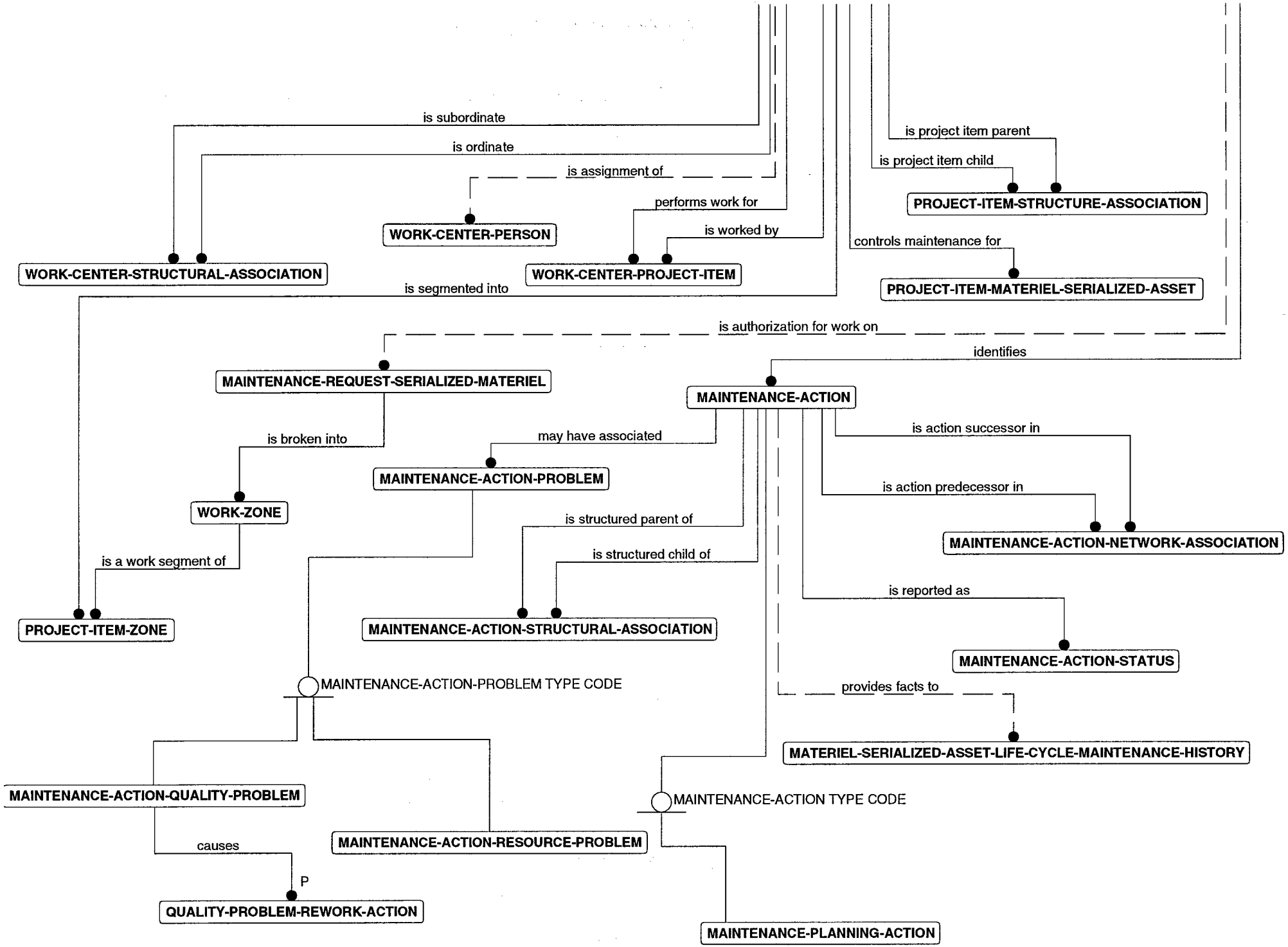
DOD DATA ARCHITECTURE
DUSD(L)-12
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



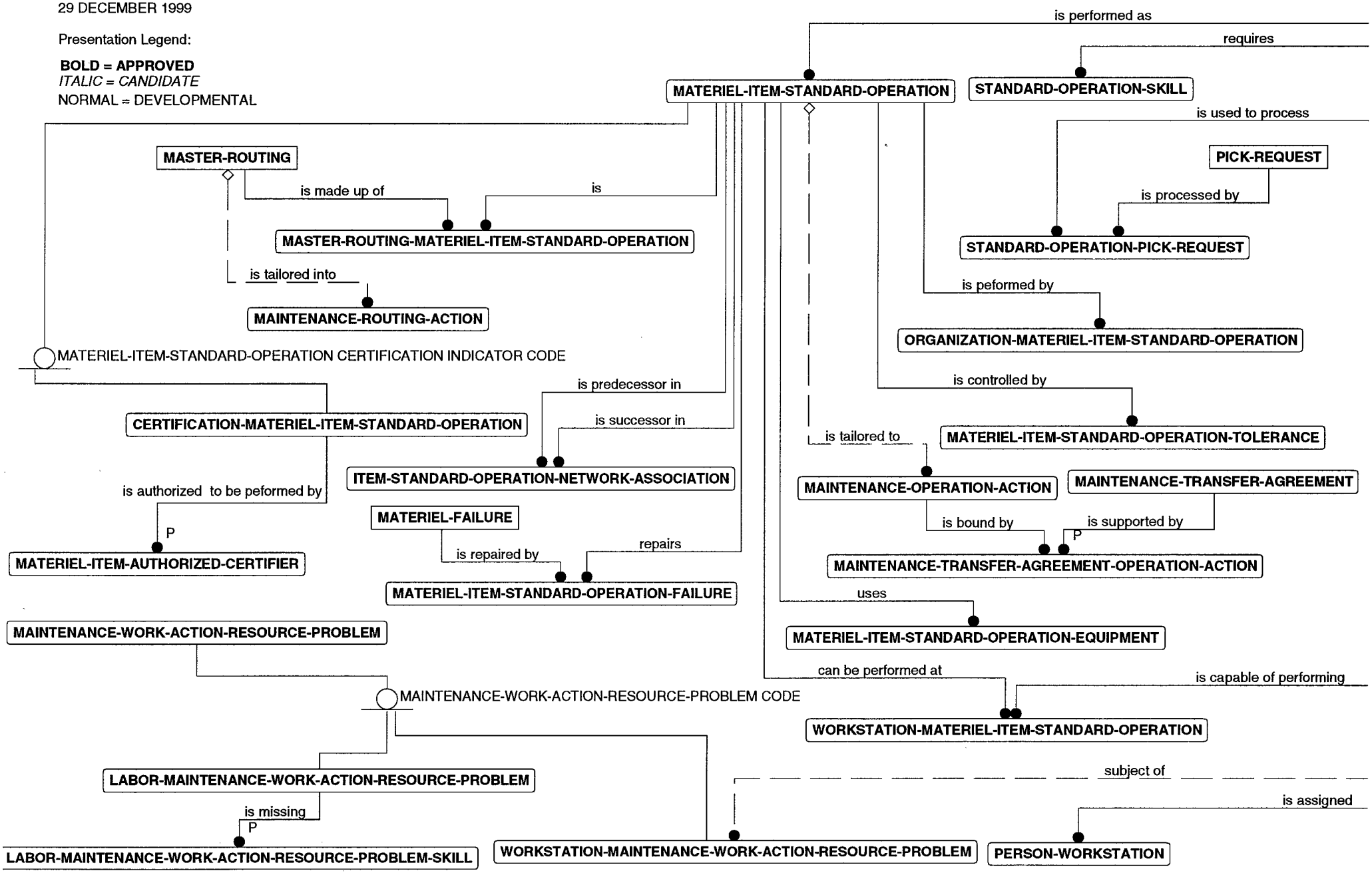

DOD DATA ARCHITECTURE
DUSD(L)-13
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
NEED-URGENCY
FORCE-ACTIVITY-DESIGNATOR
defines
defines
classifies
LOGISTICS-PRIORITY
WORK-CENTER
ORGANIZATION
prioritizes
is responsible to accomplish
has role for
ORGANIZATION-MATERIEL-SERIALIZED-ASSET
MAINTENANCE-WORK-ORDER-STANDARD-OPERATION
COST-CENTER
has condition of
requires
MAINTENANCE-WORK-ORDER-STANDARD-OPERATION-STATUS
COST-CENTER-SKILL
uses
contains
MAINTENANCE-WORK-ORDER-STANDARD-OPERATION-MATERIEL-USED
is included in
P
projects
generates
ORGANIZATION-COST-CENTER
is generated by
sponsors
MAINTENANCE-WORK-ORDER-STANDARD-OPERATION-ASSOCIATION
sponsored by
uses
P
ORGANIZATION-WORK-CENTER
MAINTENANCE-WORK-ORDER-STANDARD-OPERATION-LABOR
MATERIEL-MAINTENANCE-REQUIREMENT-FORECAST
MAINTENANCE-PROJECT-TYPE
lists
MAINTENANCE-WORK-ORDER-STANDARD-OPERATION EXTERNAL INDICATOR CODE
describes
receives
MATERIEL-MAINTENANCE-REQUIREMENT-FORECAST-PROJECT-TYPE
WORK-CENTER-MATERIEL-SERIALIZED-ASSET-ASSIGNMENT
describes
performs
MAINTENANCE-PROJECT
is housed in
WORK-CENTER-STANDARD-OPERATION
FACILITY-WORK-CENTER
authorizes work on
works
executes
EXTERNAL-MAINTENANCE-STANDARD-OPERATION
PROJECT-ITEM
ORGANIZATION-WORK-CENTER-SHIFT
PICK-CYCLE
1, 1

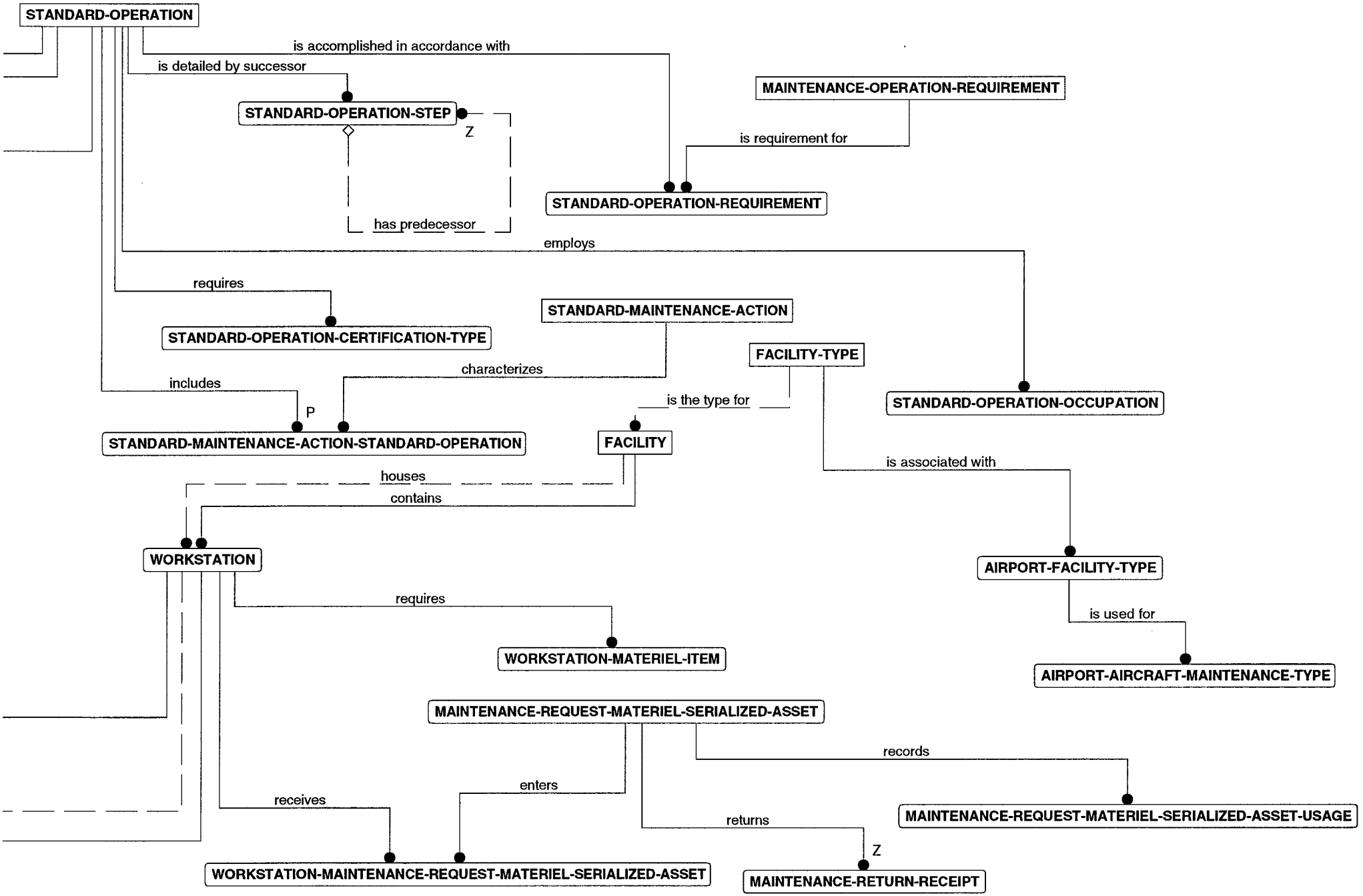

is subordinate
is ordinate
is assignment of
performs work for
is worked by
is project item parent
is project item child
controls maintenance for
is segmented into
is authorization for work on
identifies
WORK-CENTER-PERSON
WORK-CENTER-STRUCTURAL-ASSOCIATION
WORK-CENTER-PROJECT-ITEM
PROJECT-ITEM-STRUCTURE-ASSOCIATION
PROJECT-ITEM-MATERIEL-SERIALIZED-ASSET
MAINTENANCE-REQUEST-SERIALIZED-MATERIEL
MAINTENANCE-ACTION
is broken into
may have associated
is action successor in
is action predecessor in
MAINTENANCE-ACTION-PROBLEM
WORK-ZONE
MAINTENANCE-ACTION-NETWORK-ASSOCIATION
is structured parent of
is structured child of
is a work segment of
is reported as
PROJECT-ITEM-ZONE
MAINTENANCE-ACTION-STRUCTURAL-ASSOCIATION
MAINTENANCE-ACTION-STATUS
MAINTENANCE-ACTION-PROBLEM TYPE CODE
provides facts to
MATERIEL-SERIALIZED-ASSET-LIFE-CYCLE-MAINTENANCE-HISTORY
MAINTENANCE-ACTION-QUALITY-PROBLEM
MAINTENANCE-ACTION TYPE CODE
causes
MAINTENANCE-ACTION-RESOURCE-PROBLEM
P
QUALITY-PROBLEM-REWORK-ACTION
MAINTENANCE-PLANNING-ACTION

DOD DATA ARCHITECTURE
DUSD(L)-14
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

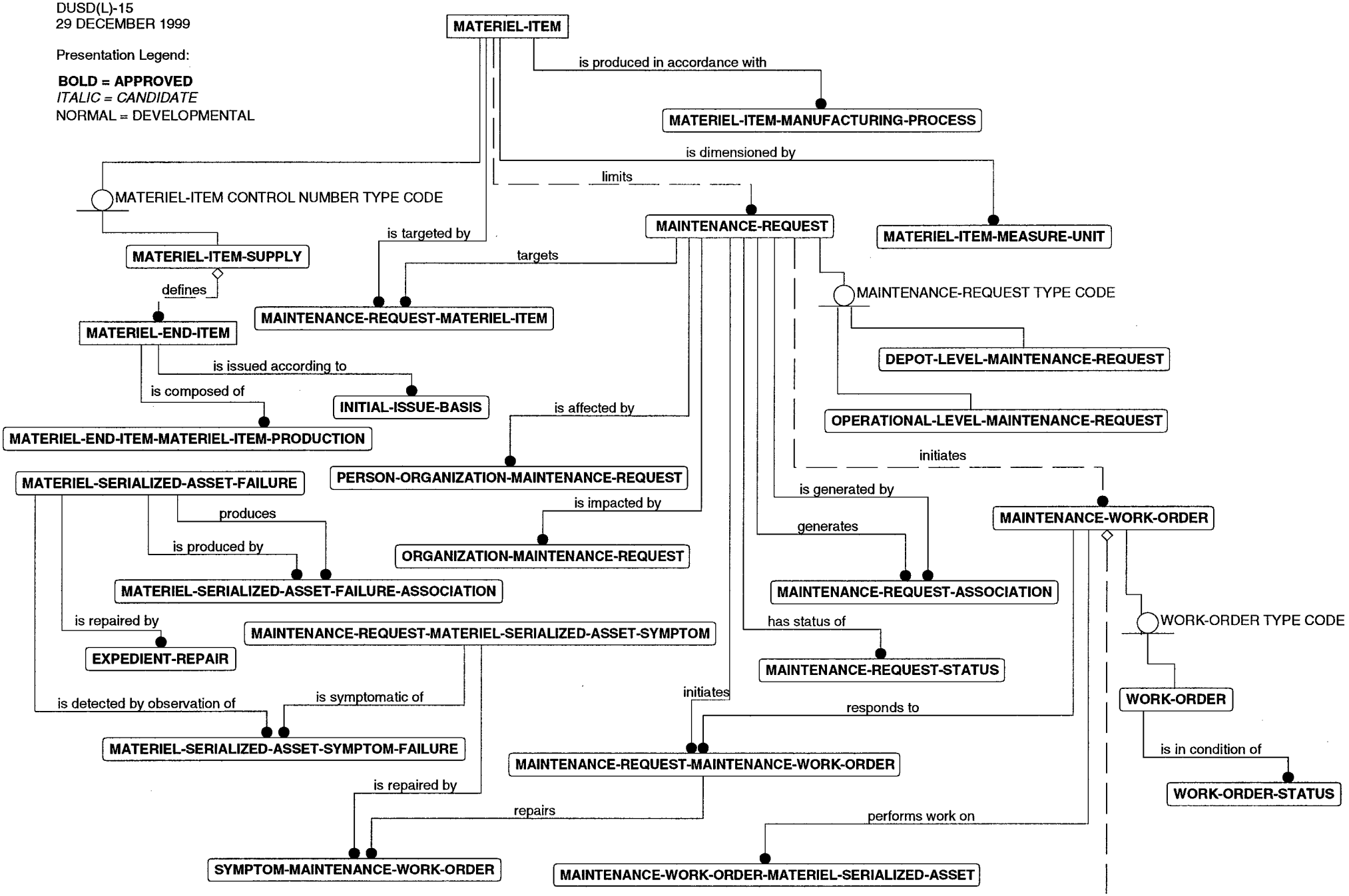


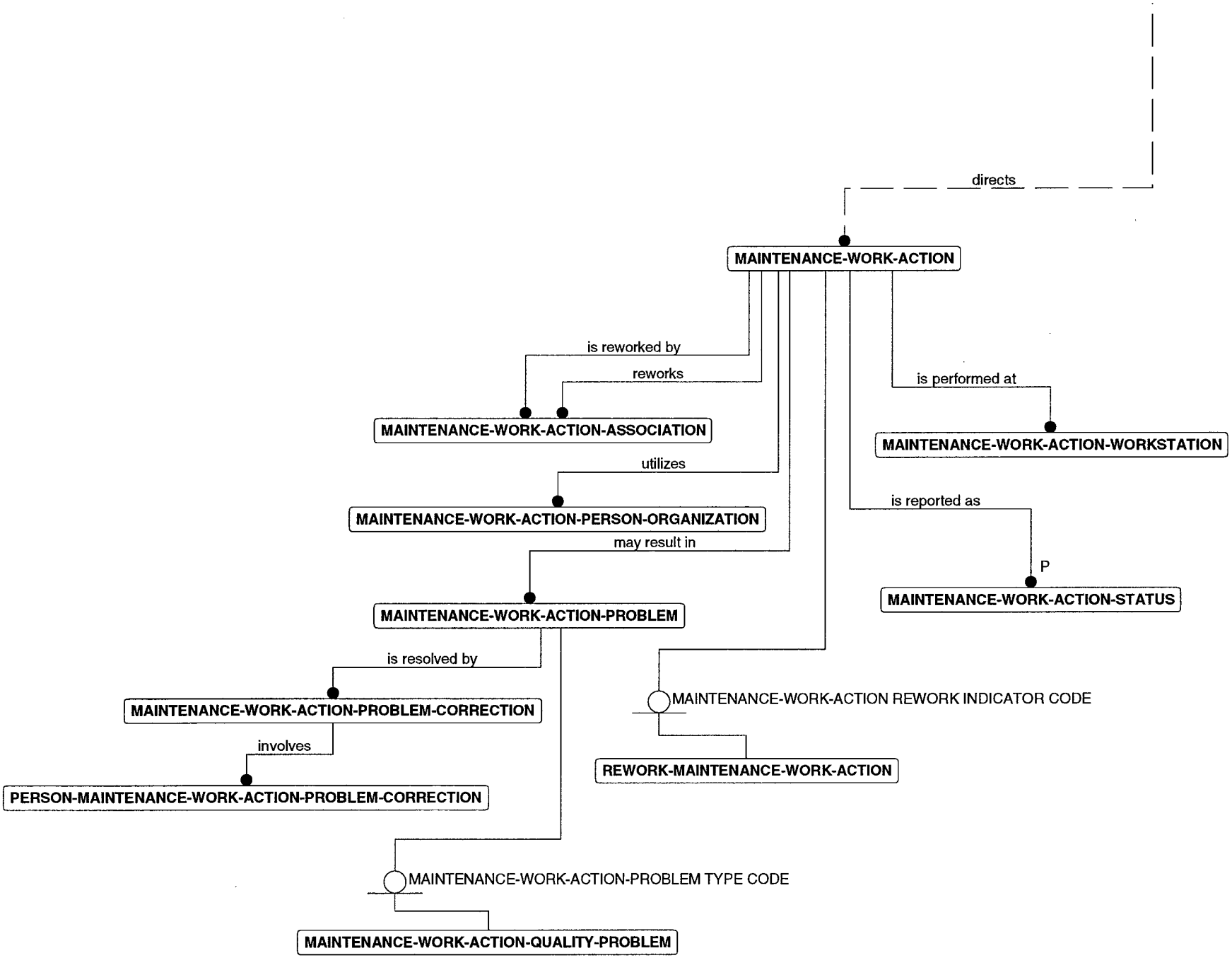

STANDARD-OPERATION
is accomplished in accordance with
is detailed by successor
STANDARD-OPERATION-STEP
Z
has predecessor
MAINTENANCE-OPERATION-REQUIREMENT
is requirement for
STANDARD-OPERATION-REQUIREMENT
employs
requires
STANDARD-OPERATION-CERTIFICATION-TYPE
STANDARD-MAINTENANCE-ACTION
FACILITY-TYPE
characterizes
includes
P
is the type for
STANDARD-OPERATION-OCCUPATION
STANDARD-MAINTENANCE-ACTION-STANDARD-OPERATION
FACILITY
is associated with
houses
contains
WORKSTATION
AIRPORT-FACILITY-TYPE
requires
is used for
WORKSTATION-MATERIEL-ITEM
AIRPORT-AIRCRAFT-MAINTENANCE-TYPE
MAINTENANCE-REQUEST-MATERIEL-SERIALIZED-ASSET
records
enters
receives
MAINTENANCE-REQUEST-MATERIEL-SERIALIZED-ASSET-USAGE
returns
Z
WORKSTATION-MAINTENANCE-REQUEST-MATERIEL-SERIALIZED-ASSET
MAINTENANCE-RETURN-RECEIPT

DOD DATA ARCHITECTURE
DUSD(L)-15
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

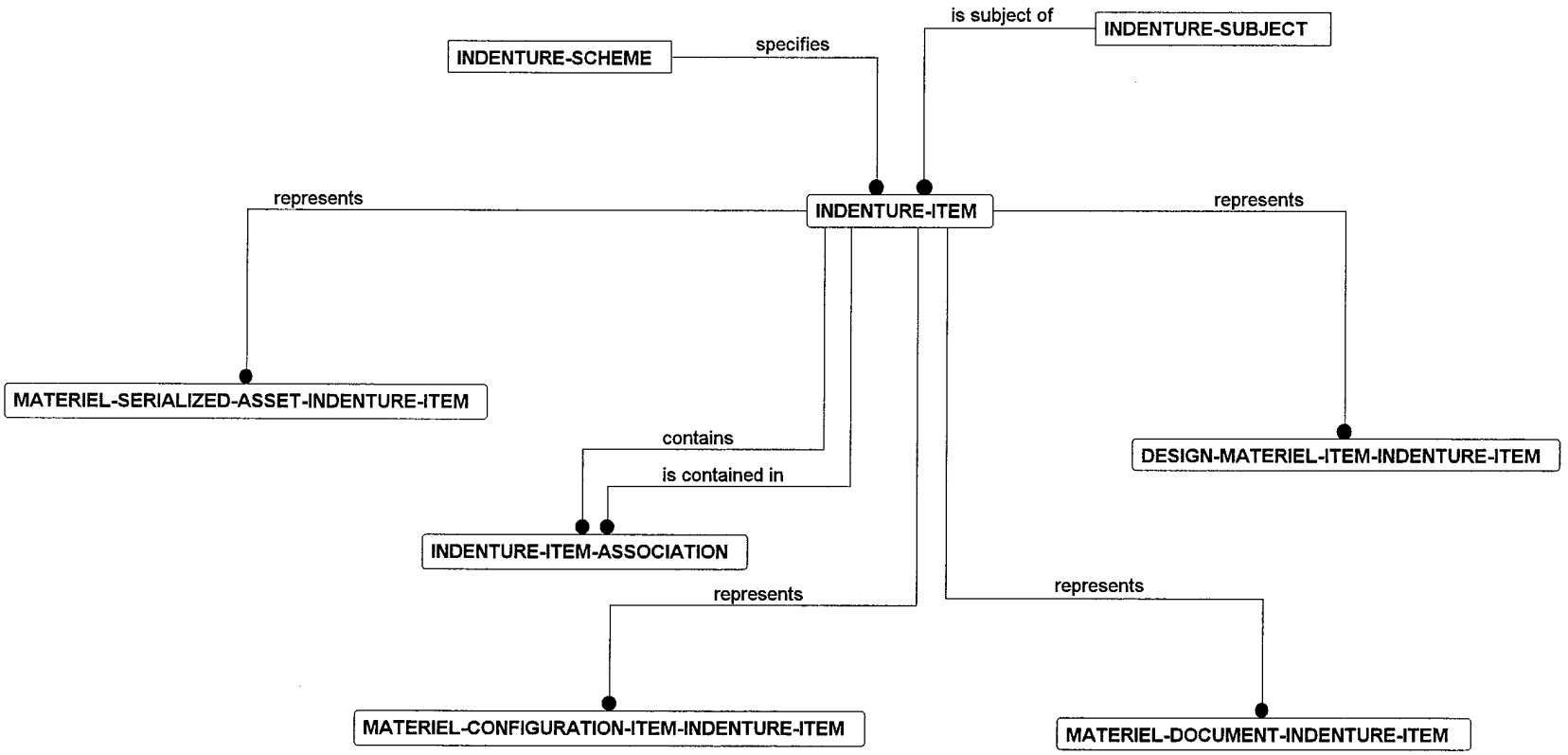



directs
MAINTENANCE-WORK-ACTION
is reworked by
reworks
MAINTENANCE-WORK-ACTION-ASSOCIATION
is performed at
MAINTENANCE-WORK-ACTION-WORKSTATION
utilizes
MAINTENANCE-WORK-ACTION-PERSON-ORGANIZATION
is reported as
P
MAINTENANCE-WORK-ACTION-STATUS
may result in
MAINTENANCE-WORK-ACTION-PROBLEM
is resolved by
MAINTENANCE-WORK-ACTION-PROBLEM-CORRECTION
involves
PERSON-MAINTENANCE-WORK-ACTION-PROBLEM-CORRECTION
MAINTENANCE-WORK-ACTION REWORK INDICATOR CODE
REWORK-MAINTENANCE-WORK-ACTION
MAINTENANCE-WORK-ACTION-PROBLEM TYPE CODE
MAINTENANCE-WORK-ACTION-QUALITY-PROBLEM

DOD DATA ARCHITECTURE
DUSD(L)-16
29 DECEMBER 1999

Presentation Legend:

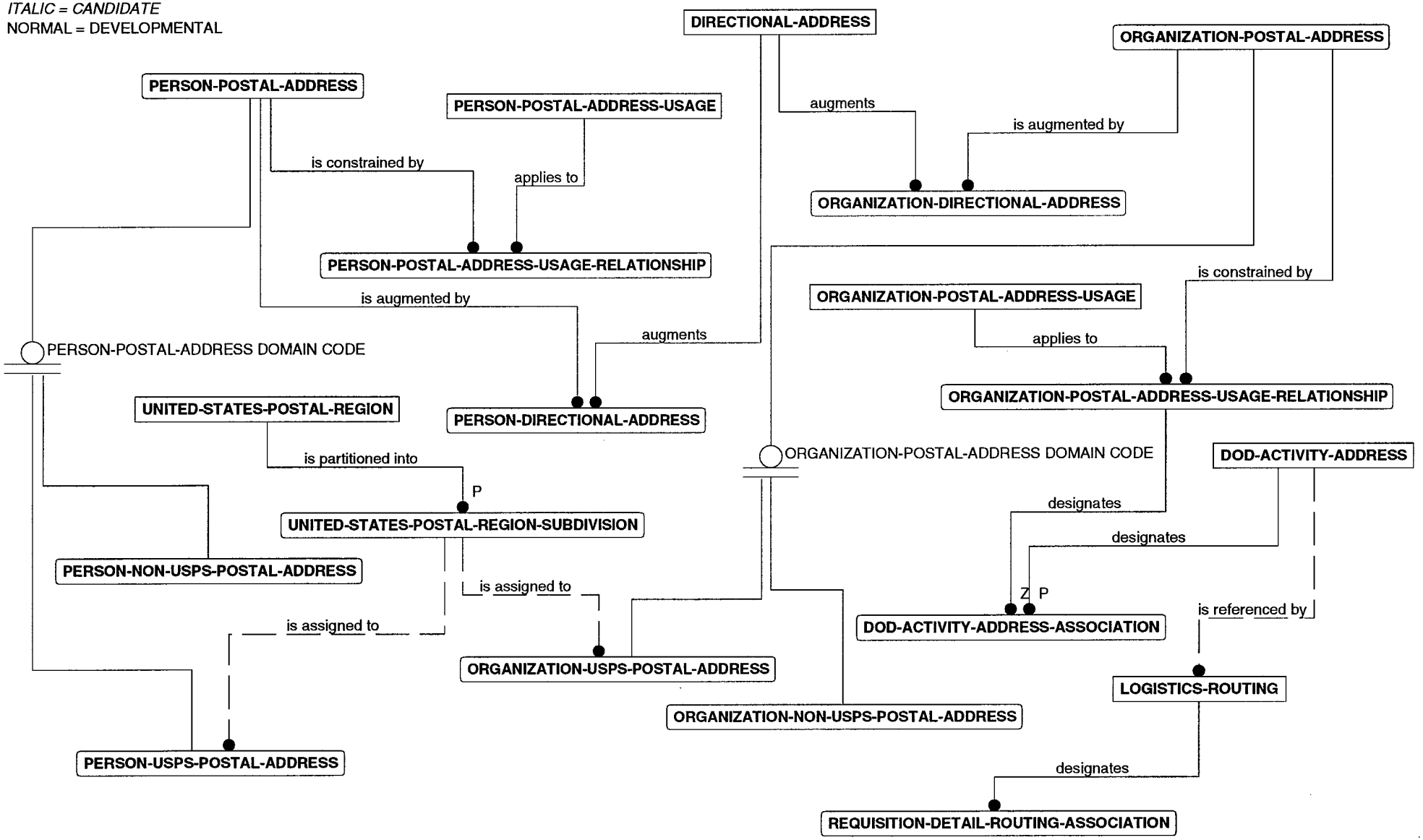
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

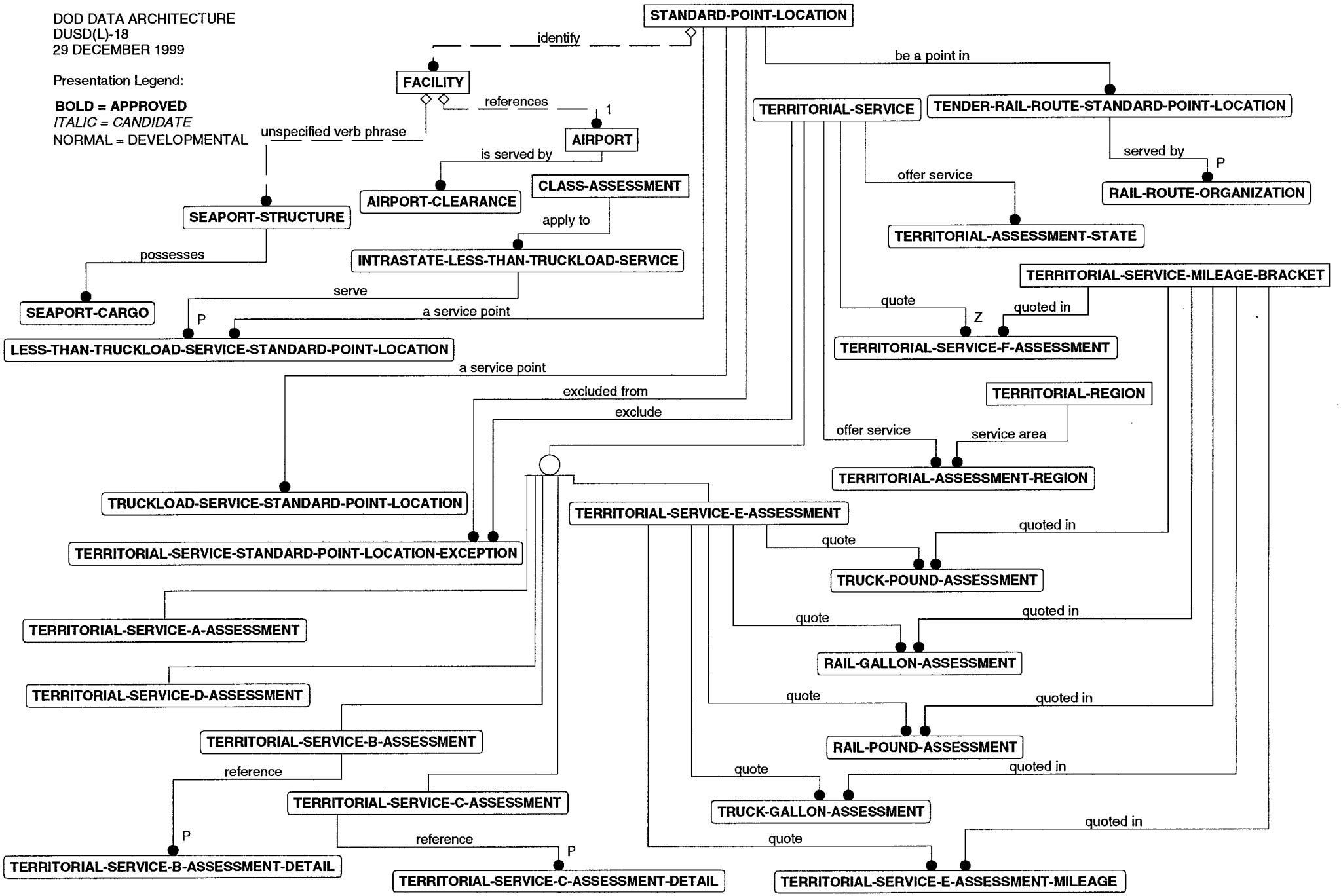


DOD DATA ARCHITECTURE
DUSD(L)-17
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

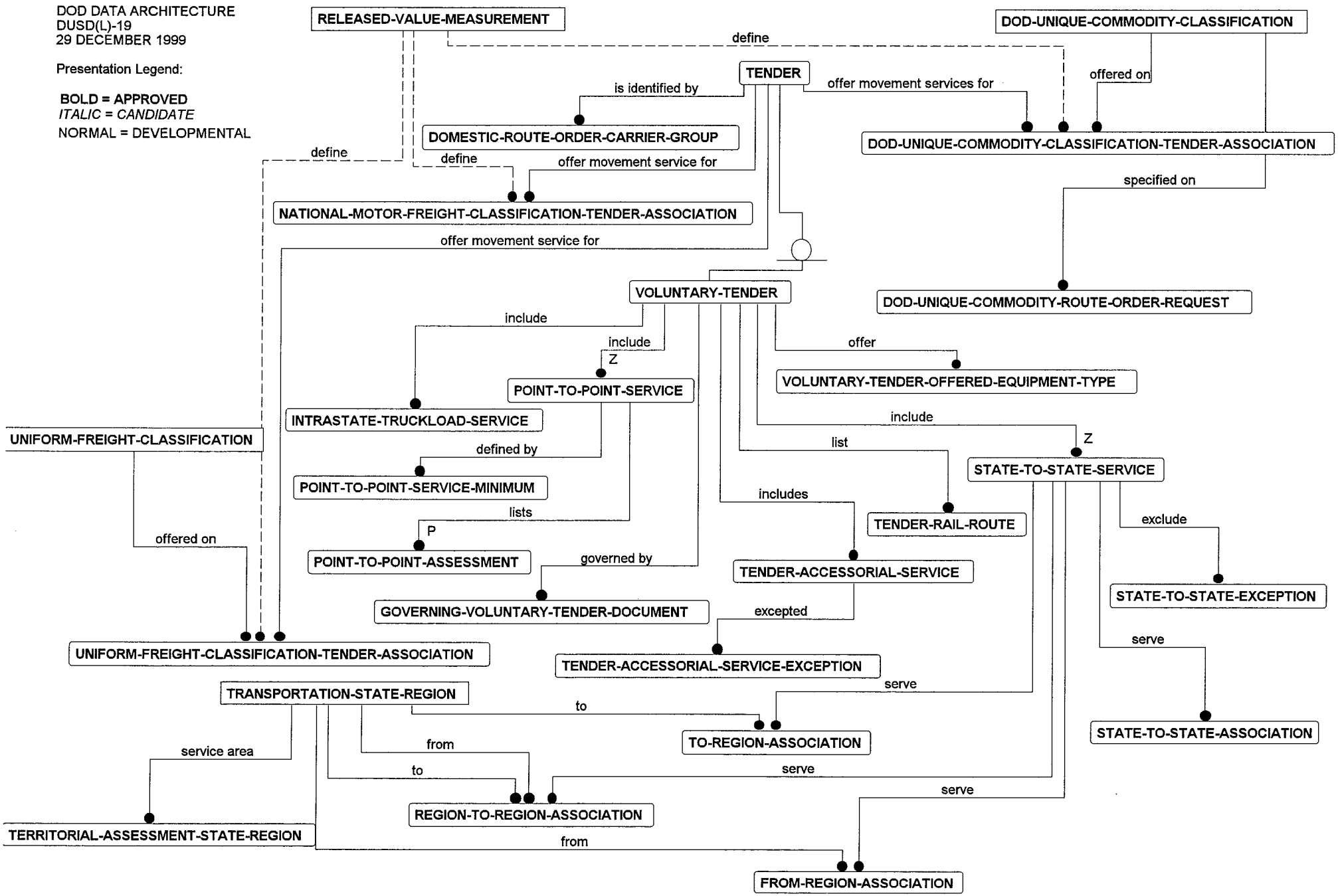


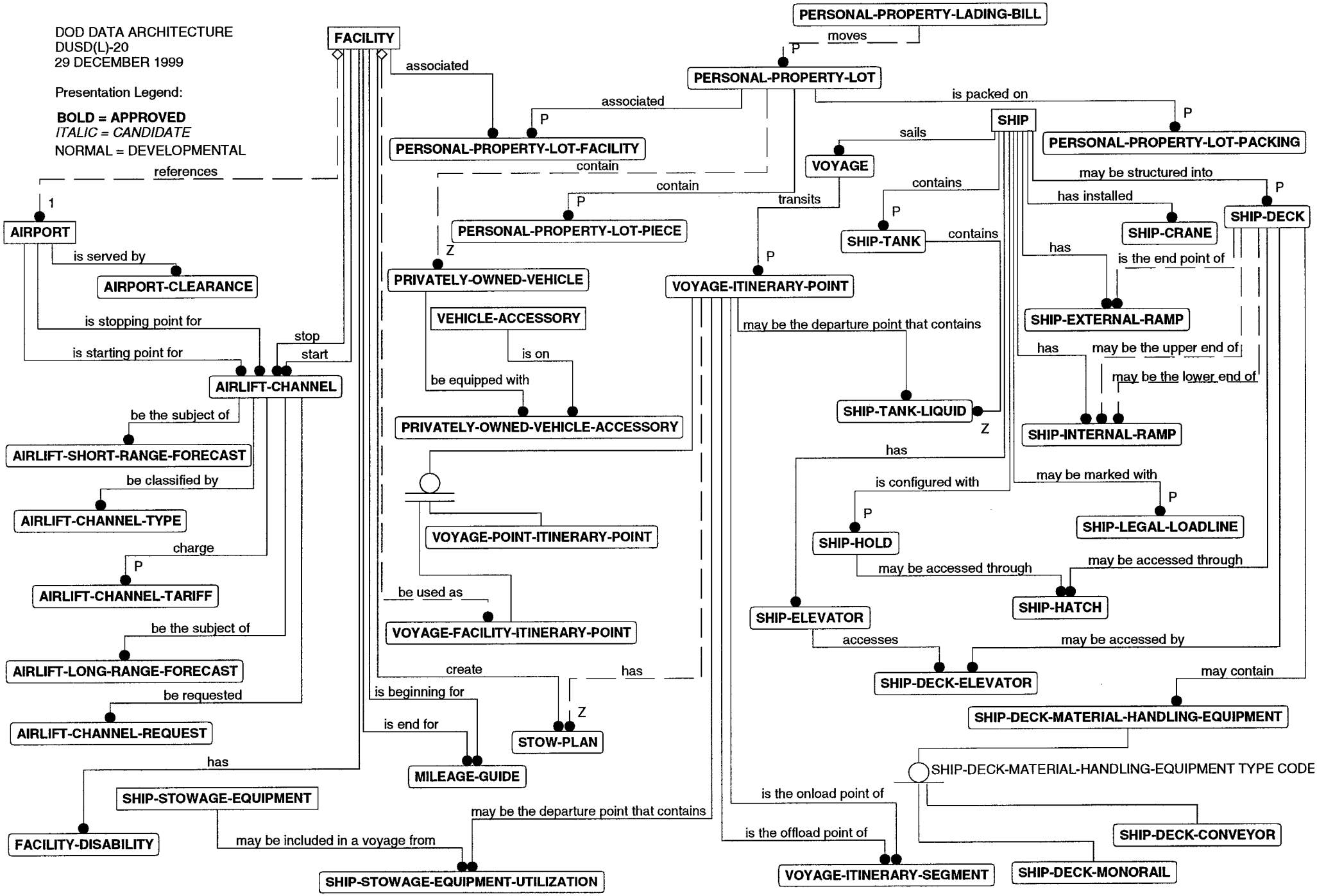

DOD DATA ARCHITECTURE
DUSD(L)-18
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
STANDARD-POINT-LOCATION
identify
FACILITY
references
1
AIRPORT
unspecified verb phrase
is served by
AIRPORT-CLEARANCE
CLASS-ASSESSMENT
apply to
SEAPORT-STRUCTURE
possesses
SEAPORT-CARGO
INTRASTATE-LESS-THAN-TRUCKLOAD-SERVICE
serve
a service point
P
LESS-THAN-TRUCKLOAD-SERVICE-STANDARD-POINT-LOCATION
be a point in
TERRITORIAL-SERVICE
TENDER-RAIL-ROUTE-STANDARD-POINT-LOCATION
served by
P
RAIL-ROUTE-ORGANIZATION
offer service
TERRITORIAL-ASSESSMENT-STATE
TERRITORIAL-SERVICE-MILEAGE-BRACKET
quote
Z
quoted in
TERRITORIAL-SERVICE-F-ASSESSMENT
TERRITORIAL-REGION
offer service
service area
TERRITORIAL-ASSESSMENT-REGION
a service point
excluded from
exclude
TRUCKLOAD-SERVICE-STANDARD-POINT-LOCATION
TERRITORIAL-SERVICE-STANDARD-POINT-LOCATION-EXCEPTION
TERRITORIAL-SERVICE-E-ASSESSMENT
quote
quoted in
TRUCK-POUND-ASSESSMENT
TERRITORIAL-SERVICE-A-ASSESSMENT
quote
quoted in
RAIL-GALLON-ASSESSMENT
TERRITORIAL-SERVICE-D-ASSESSMENT
quote
quoted in
RAIL-POUND-ASSESSMENT
TERRITORIAL-SERVICE-B-ASSESSMENT
reference
P
TERRITORIAL-SERVICE-B-ASSESSMENT-DETAIL
TERRITORIAL-SERVICE-C-ASSESSMENT
reference
P
TERRITORIAL-SERVICE-C-ASSESSMENT-DETAIL
quote
quoted in
TRUCK-GALLON-ASSESSMENT
quote
quoted in
TERRITORIAL-SERVICE-E-ASSESSMENT-MILEAGE

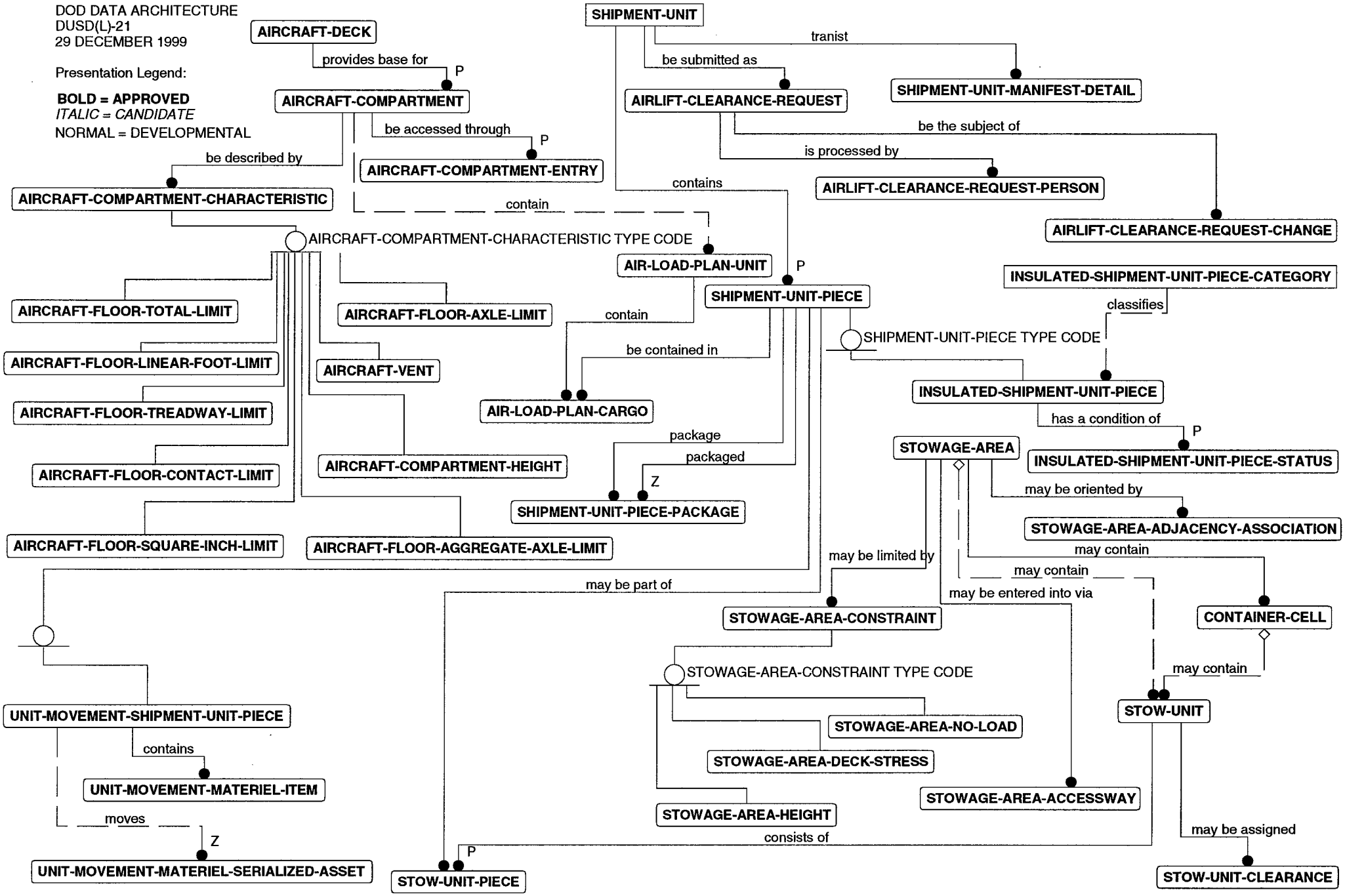
DOD DATA ARCHITECTURE
DUSD(L)-19
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



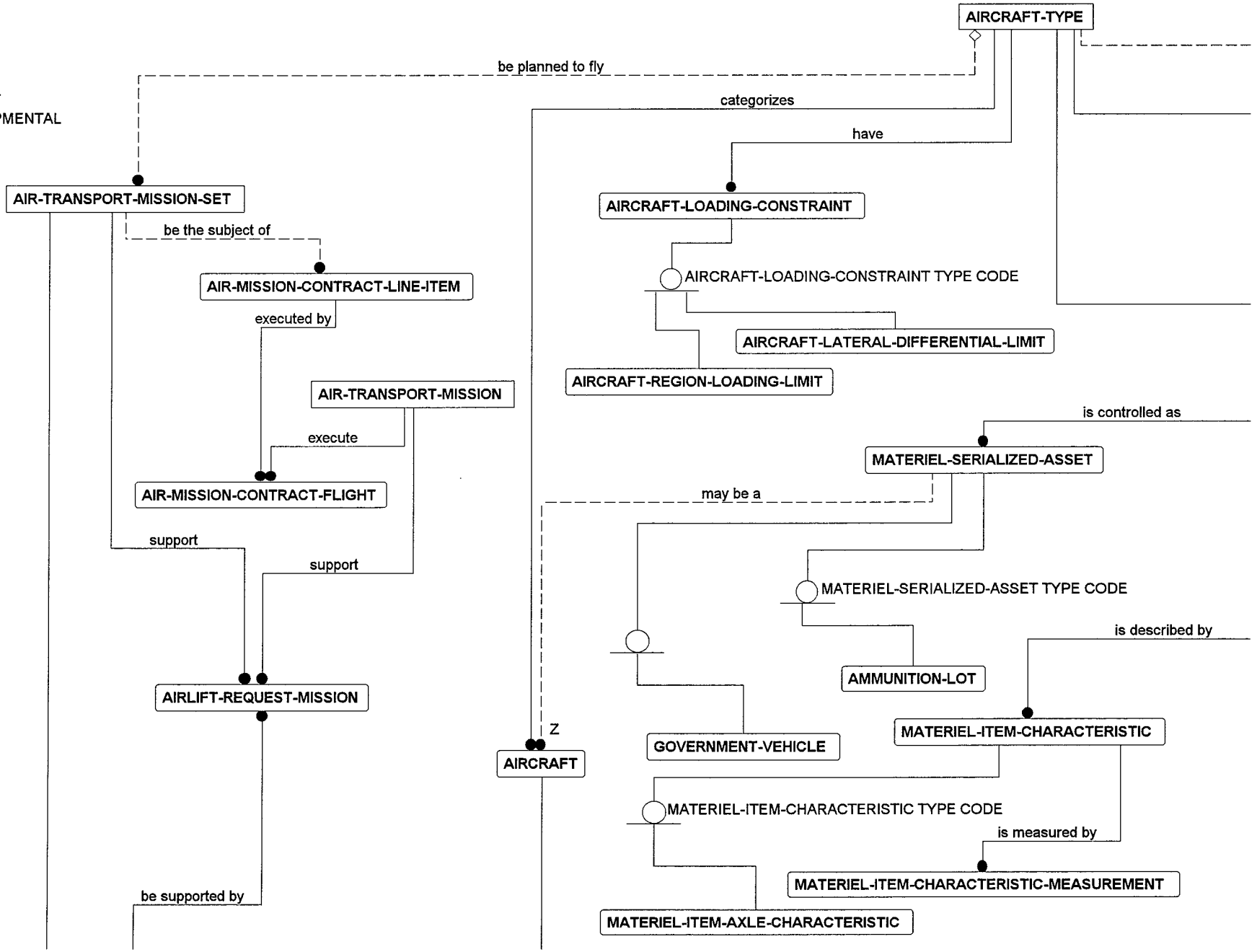

DOD DATA ARCHITECTURE
DUSD(L)-20
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
FACILITY
PERSONAL-PROPERTY-LADING-BILL
moves
PERSONAL-PROPERTY-LOT
associated
PERSONAL-PROPERTY-LOT-FACILITY
contain
PERSONAL-PROPERTY-LOT-PIECE
is packed on
PERSONAL-PROPERTY-LOT-PACKING
SHIP
sails
VOYAGE
transits
VOYAGE-ITINERARY-POINT
contains
SHIP-TANK
SHIP-TANK-LIQUID
may be structured into
SHIP-DECK
has installed
SHIP-CRANE
has
is the end point of
SHIP-EXTERNAL-RAMP
may be the upper end of
may be the lower end of
SHIP-INTERNAL-RAMP
may be the departure point that contains
references
AIRPORT
is served by
AIRPORT-CLEARANCE
is stopping point for
is starting point for
stop
start
AIRLIFT-CHANNEL
be the subject of
AIRLIFT-SHORT-RANGE-FORECAST
be classified by
AIRLIFT-CHANNEL-TYPE
charge
AIRLIFT-CHANNEL-TARIFF
be the subject of
AIRLIFT-LONG-RANGE-FORECAST
be requested
AIRLIFT-CHANNEL-REQUEST
has
FACILITY-DISABILITY
SHIP-STOWAGE-EQUIPMENT
may be included in a voyage from
SHIP-STOWAGE-EQUIPMENT-UTILIZATION
PRIVATELY-OWNED-VEHICLE
VEHICLE-ACCESSORY
is on
be equipped with
PRIVATELY-OWNED-VEHICLE-ACCESSORY
VOYAGE-POINT-ITINERARY-POINT
be used as
VOYAGE-FACILITY-ITINERARY-POINT
create
has
is beginning for
is end for
STOW-PLAN
MILEAGE-GUIDE
is configured with
SHIP-HOLD
may be accessed through
SHIP-HATCH
may be marked with
SHIP-LEGAL-LOADLINE
SHIP-ELEVATOR
accesses
may be accessed by
SHIP-DECK-ELEVATOR
may contain
SHIP-DECK-MATERIAL-HANDLING-EQUIPMENT
SHIP-DECK-MATERIAL-HANDLING-EQUIPMENT TYPE CODE
is the onload point of
is the offload point of
SHIP-DECK-CONVEYOR
SHIP-DECK-MONORAIL
VOYAGE-ITINERARY-SEGMENT

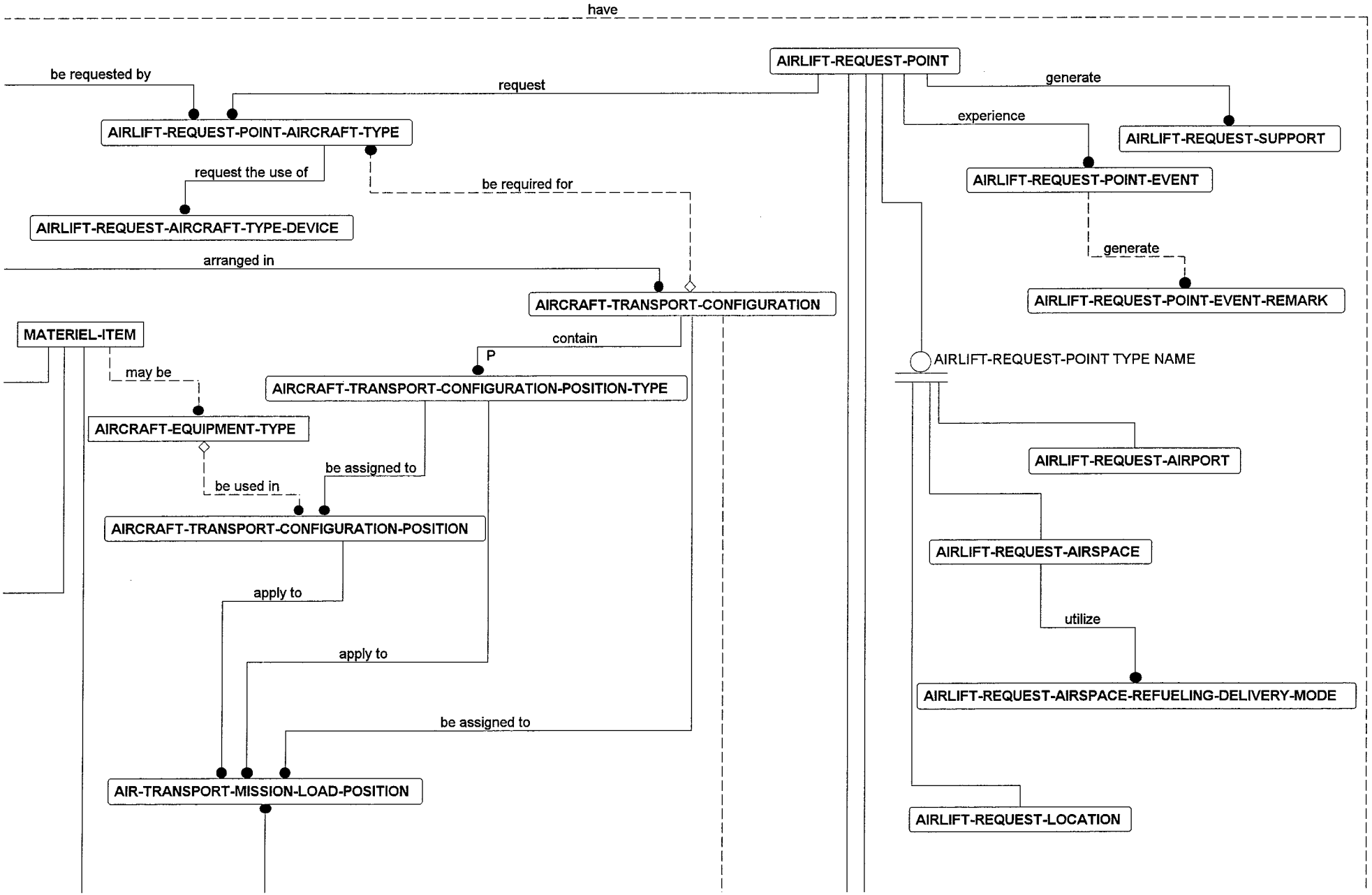

DOD DATA ARCHITECTURE
DUSD(L)-21
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
AIRCRAFT-DECK
provides base for
P
AIRCRAFT-COMPARTMENT
be accessed through
P
AIRCRAFT-COMPARTMENT-ENTRY
be described by
AIRCRAFT-COMPARTMENT-CHARACTERISTIC
contain
AIRCRAFT-COMPARTMENT-CHARACTERISTIC TYPE CODE
AIRCRAFT-FLOOR-TOTAL-LIMIT
AIRCRAFT-FLOOR-AXLE-LIMIT
AIRCRAFT-FLOOR-LINEAR-FOOT-LIMIT
AIRCRAFT-VENT
AIRCRAFT-FLOOR-TREADWAY-LIMIT
AIRCRAFT-FLOOR-CONTACT-LIMIT
AIRCRAFT-COMPARTMENT-HEIGHT
AIRCRAFT-FLOOR-SQUARE-INCH-LIMIT
AIRCRAFT-FLOOR-AGGREGATE-AXLE-LIMIT
SHIPMENT-UNIT
tranist
be submitted as
SHIPMENT-UNIT-MANIFEST-DETAIL
AIRLIFT-CLEARANCE-REQUEST
be the subject of
is processed by
AIRLIFT-CLEARANCE-REQUEST-PERSON
AIRLIFT-CLEARANCE-REQUEST-CHANGE
contains
AIR-LOAD-PLAN-UNIT
P
SHIPMENT-UNIT-PIECE
INSULATED-SHIPMENT-UNIT-PIECE-CATEGORY
classifies
contain
be contained in
SHIPMENT-UNIT-PIECE TYPE CODE
AIR-LOAD-PLAN-CARGO
INSULATED-SHIPMENT-UNIT-PIECE
has a condition of
P
INSULATED-SHIPMENT-UNIT-PIECE-STATUS
package
packaged
Z
SHIPMENT-UNIT-PIECE-PACKAGE
STOWAGE-AREA
may be oriented by
STOWAGE-AREA-ADJACENCY-ASSOCIATION
may contain
may contain
may be entered into via
may be limited by
may be part of
STOWAGE-AREA-CONSTRAINT
CONTAINER-CELL
STOWAGE-AREA-CONSTRAINT TYPE CODE
may contain
STOW-UNIT
UNIT-MOVEMENT-SHIPMENT-UNIT-PIECE
STOWAGE-AREA-NO-LOAD
contains
STOWAGE-AREA-DECK-STRESS
UNIT-MOVEMENT-MATERIEL-ITEM
STOWAGE-AREA-ACCESSWAY
STOWAGE-AREA-HEIGHT
moves
Z
consists of
may be assigned
UNIT-MOVEMENT-MATERIEL-SERIALIZED-ASSET
P
STOW-UNIT-PIECE
STOW-UNIT-CLEARANCE

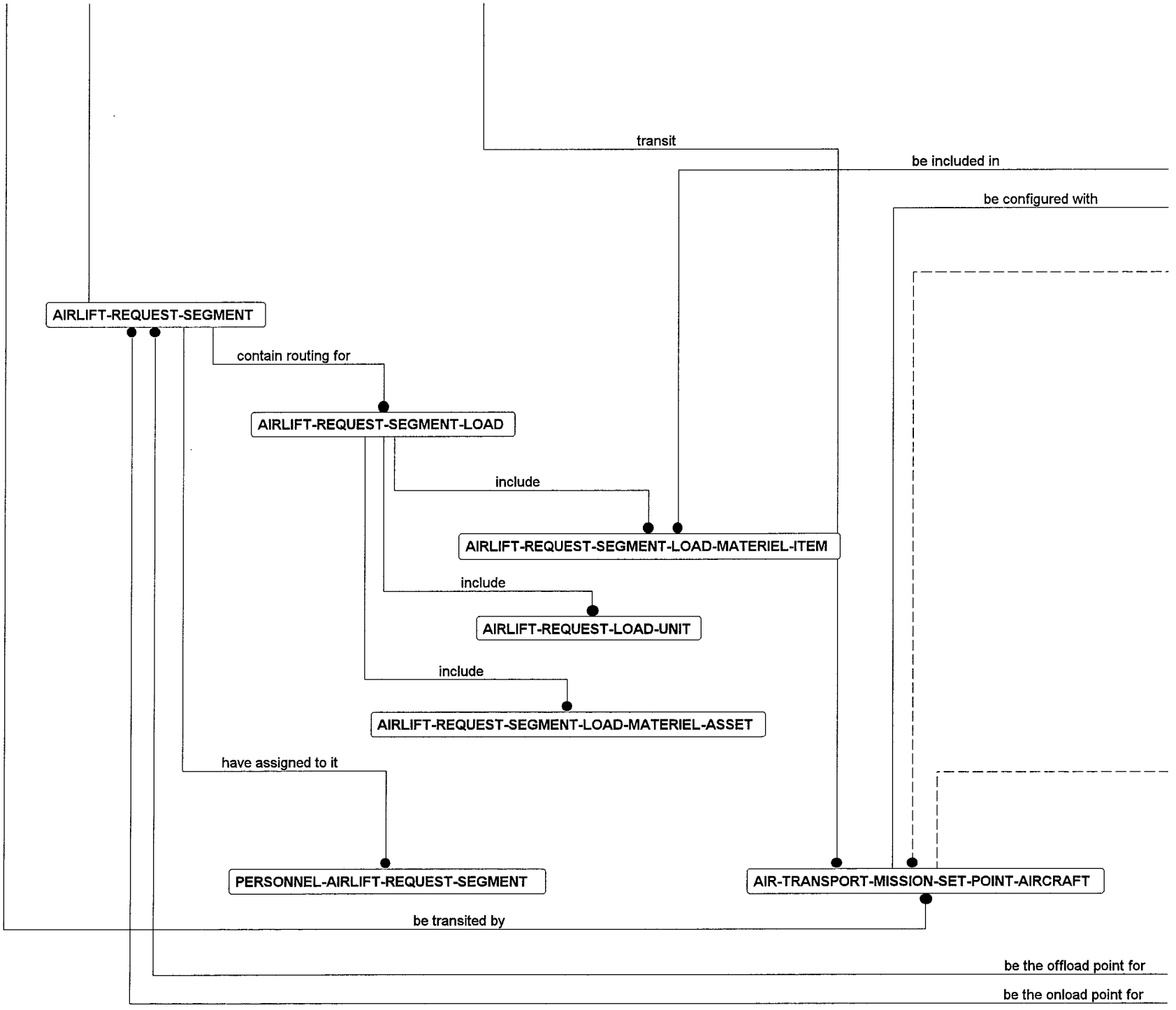
DOD DATA ARCHITECTURE
DUSD(L)-22
29 DECEMBER 1999

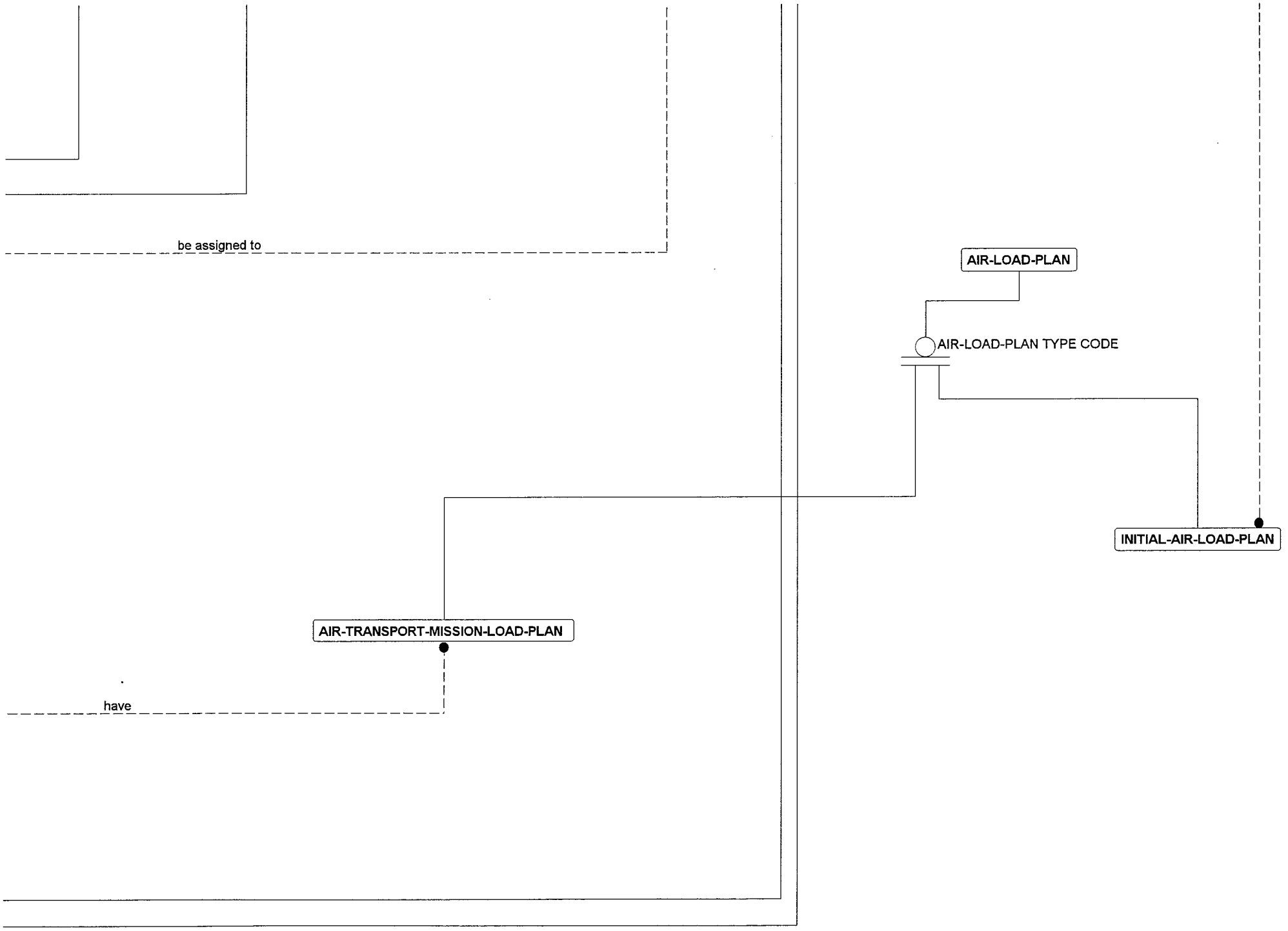
Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




have
AIRLIFT-REQUEST-POINT
be requested by
request
generate
AIRLIFT-REQUEST-POINT-AIRCRAFT-TYPE
experience
AIRLIFT-REQUEST-SUPPORT
request the use of
be required for
AIRLIFT-REQUEST-POINT-EVENT
AIRLIFT-REQUEST-AIRCRAFT-TYPE-DEVICE
generate
arranged in
AIRLIFT-REQUEST-POINT-EVENT-REMARK
AIRCRAFT-TRANSPORT-CONFIGURATION
MATERIEL-ITEM
contain
P
AIRLIFT-REQUEST-POINT TYPE NAME
may be
AIRCRAFT-TRANSPORT-CONFIGURATION-POSITION-TYPE
AIRCRAFT-EQUIPMENT-TYPE
AIRLIFT-REQUEST-AIRPORT
be assigned to
be used in
AIRCRAFT-TRANSPORT-CONFIGURATION-POSITION
AIRLIFT-REQUEST-AIRSPACE
apply to
utilize
apply to
AIRLIFT-REQUEST-AIRSPACE-REFUELING-DELIVERY-MODE
be assigned to
AIR-TRANSPORT-MISSION-LOAD-POSITION
AIRLIFT-REQUEST-LOCATION

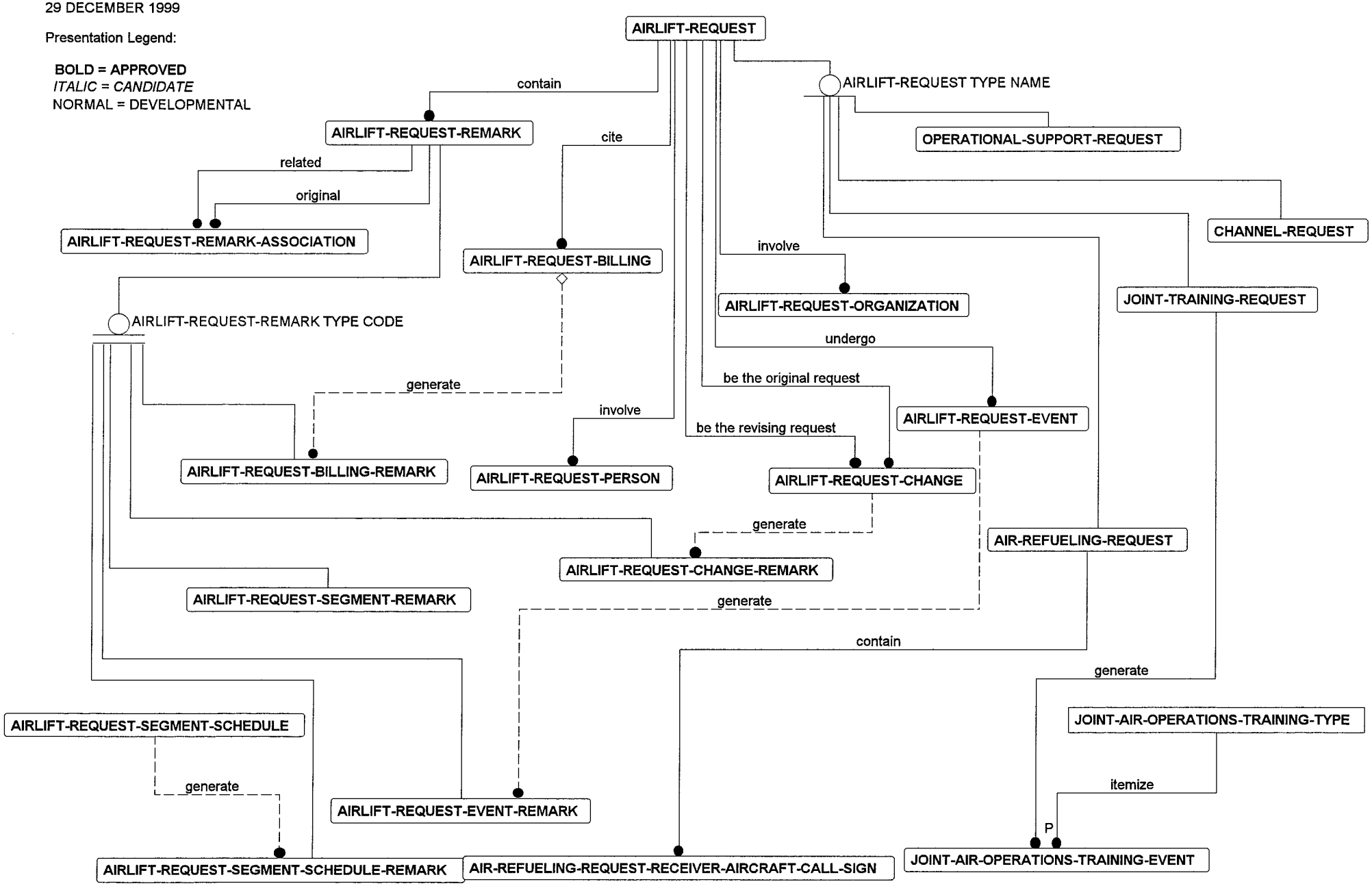

transit
be included in
be configured with
AIRLIFT-REQUEST-SEGMENT
contain routing for
AIRLIFT-REQUEST-SEGMENT-LOAD
include
AIRLIFT-REQUEST-SEGMENT-LOAD-MATERIEL-ITEM
include
AIRLIFT-REQUEST-LOAD-UNIT
include
AIRLIFT-REQUEST-SEGMENT-LOAD-MATERIEL-ASSET
have assigned to it
PERSONNEL-AIRLIFT-REQUEST-SEGMENT
AIR-TRANSPORT-MISSION-SET-POINT-AIRCRAFT
be transited by
be the offload point for
be the onload point for


be assigned to
AIR-LOAD-PLAN
AIR-LOAD-PLAN TYPE CODE
INITIAL-AIR-LOAD-PLAN
AIR-TRANSPORT-MISSION-LOAD-PLAN
have

DOD DATA ARCHITECTURE
DUSD(L)-23
29 DECEMBER 1999

Presentation Legend:

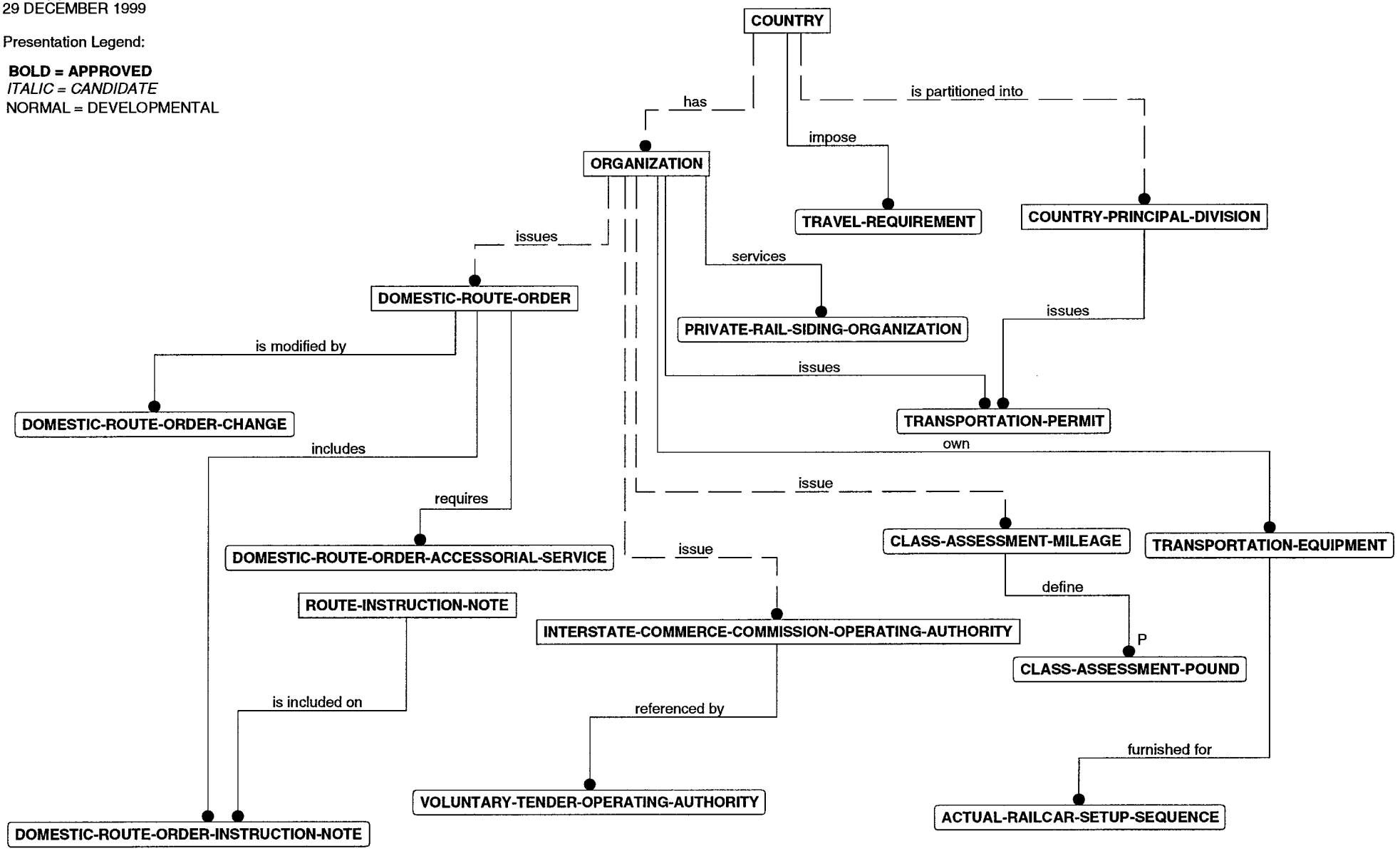
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

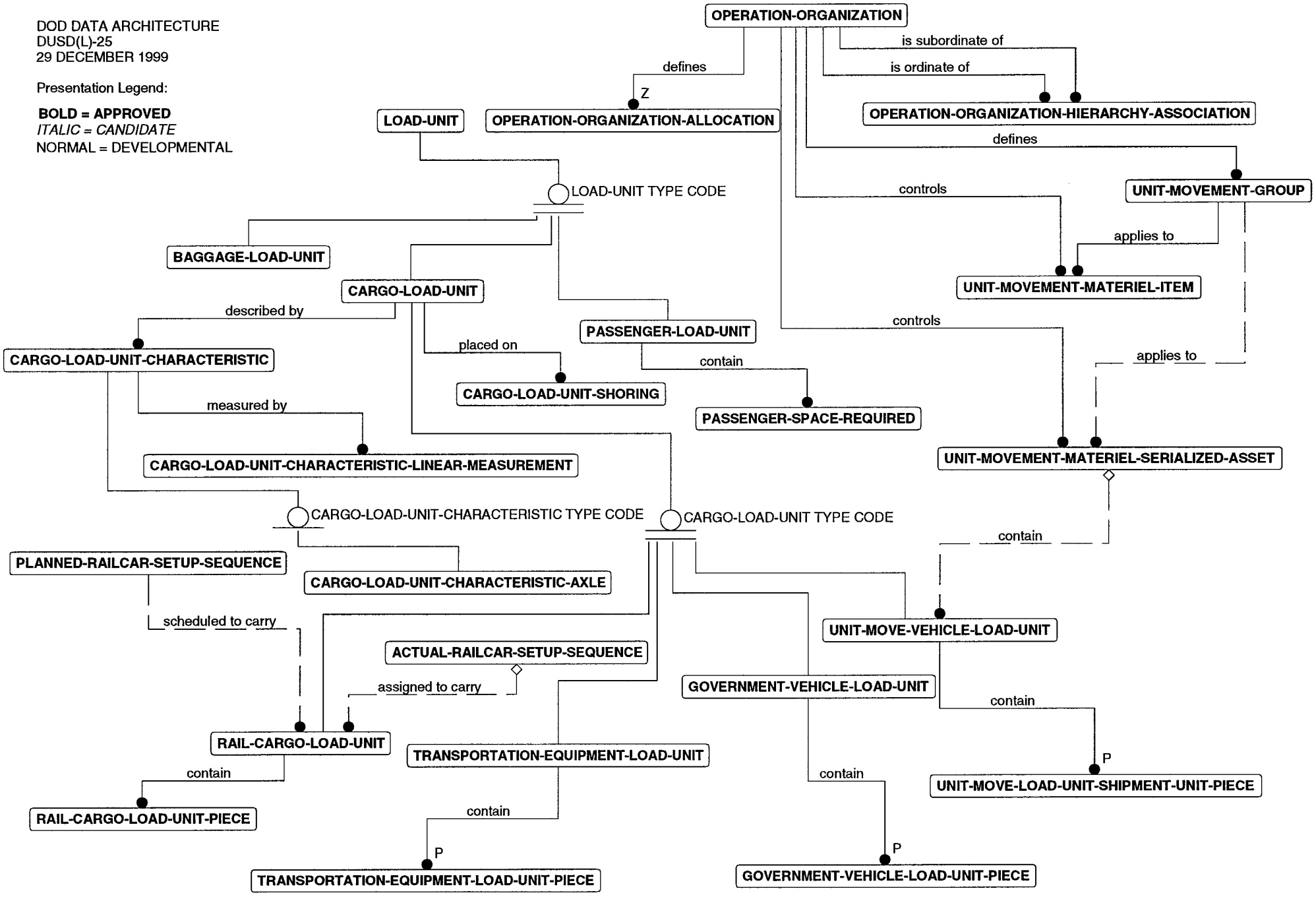


DOD DATA ARCHITECTURE
DUSD(L)-24
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

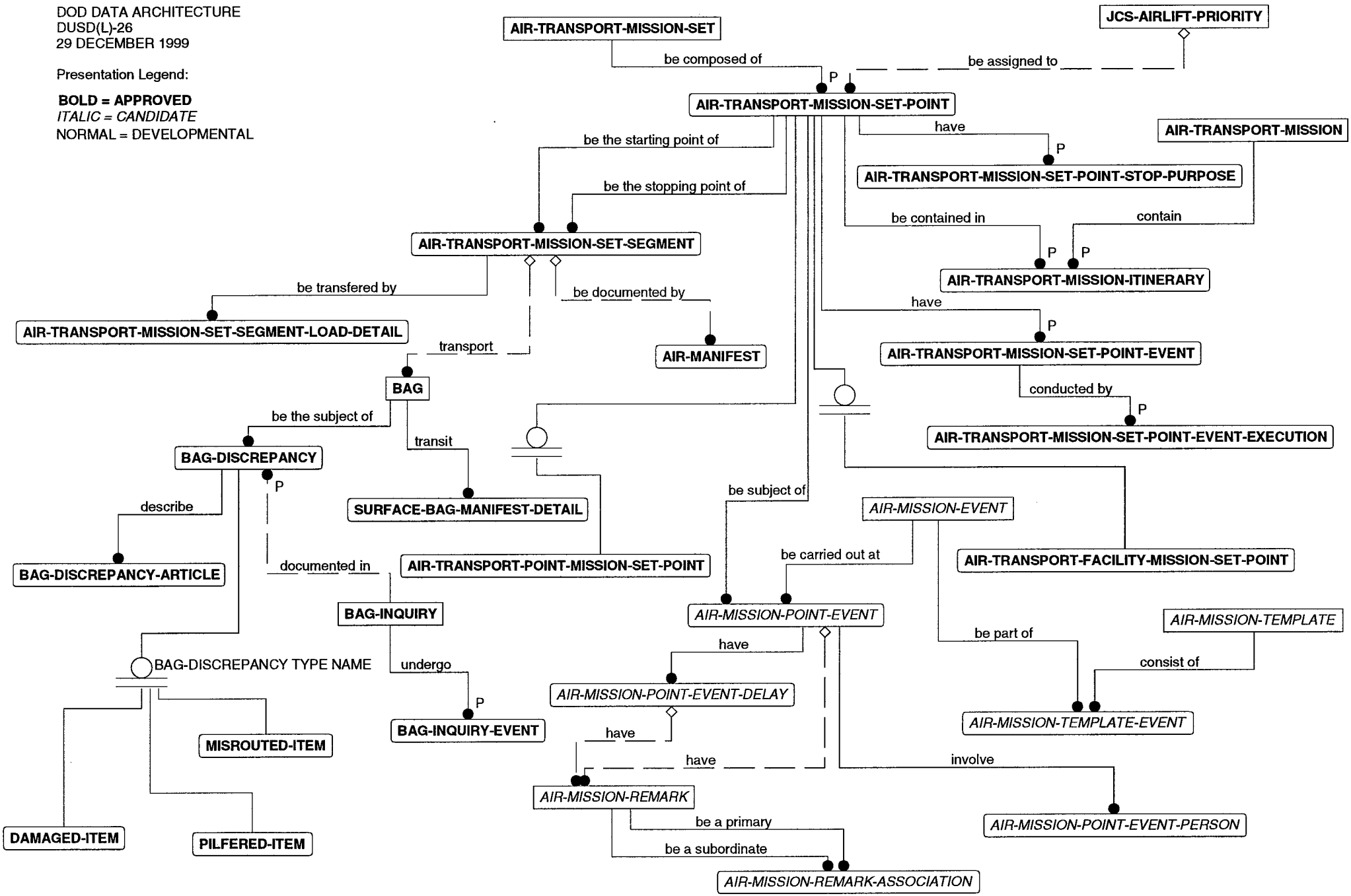



DOD DATA ARCHITECTURE
DUSD(L)-25
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
OPERATION-ORGANIZATION
is subordinate of
is ordinate of
defines
Z
LOAD-UNIT
OPERATION-ORGANIZATION-ALLOCATION
OPERATION-ORGANIZATION-HIERARCHY-ASSOCIATION
defines
UNIT-MOVEMENT-GROUP
LOAD-UNIT TYPE CODE
controls
applies to
BAGGAGE-LOAD-UNIT
CARGO-LOAD-UNIT
UNIT-MOVEMENT-MATERIEL-ITEM
described by
PASSENGER-LOAD-UNIT
controls
placed on
contain
applies to
CARGO-LOAD-UNIT-CHARACTERISTIC
CARGO-LOAD-UNIT-SHORING
PASSENGER-SPACE-REQUIRED
measured by
UNIT-MOVEMENT-MATERIEL-SERIALIZED-ASSET
CARGO-LOAD-UNIT-CHARACTERISTIC-LINEAR-MEASUREMENT
CARGO-LOAD-UNIT-CHARACTERISTIC TYPE CODE
CARGO-LOAD-UNIT TYPE CODE
contain
PLANNED-RAILCAR-SETUP-SEQUENCE
CARGO-LOAD-UNIT-CHARACTERISTIC-AXLE
scheduled to carry
UNIT-MOVE-VEHICLE-LOAD-UNIT
ACTUAL-RAILCAR-SETUP-SEQUENCE
assigned to carry
GOVERNMENT-VEHICLE-LOAD-UNIT
contain
RAIL-CARGO-LOAD-UNIT
TRANSPORTATION-EQUIPMENT-LOAD-UNIT
P
contain
contain
UNIT-MOVE-LOAD-UNIT-SHIPMENT-UNIT-PIECE
RAIL-CARGO-LOAD-UNIT-PIECE
contain
P
P
TRANSPORTATION-EQUIPMENT-LOAD-UNIT-PIECE
GOVERNMENT-VEHICLE-LOAD-UNIT-PIECE

DOD DATA ARCHITECTURE
DUSD(L)-26
29 DECEMBER 1999

Presentation Legend:

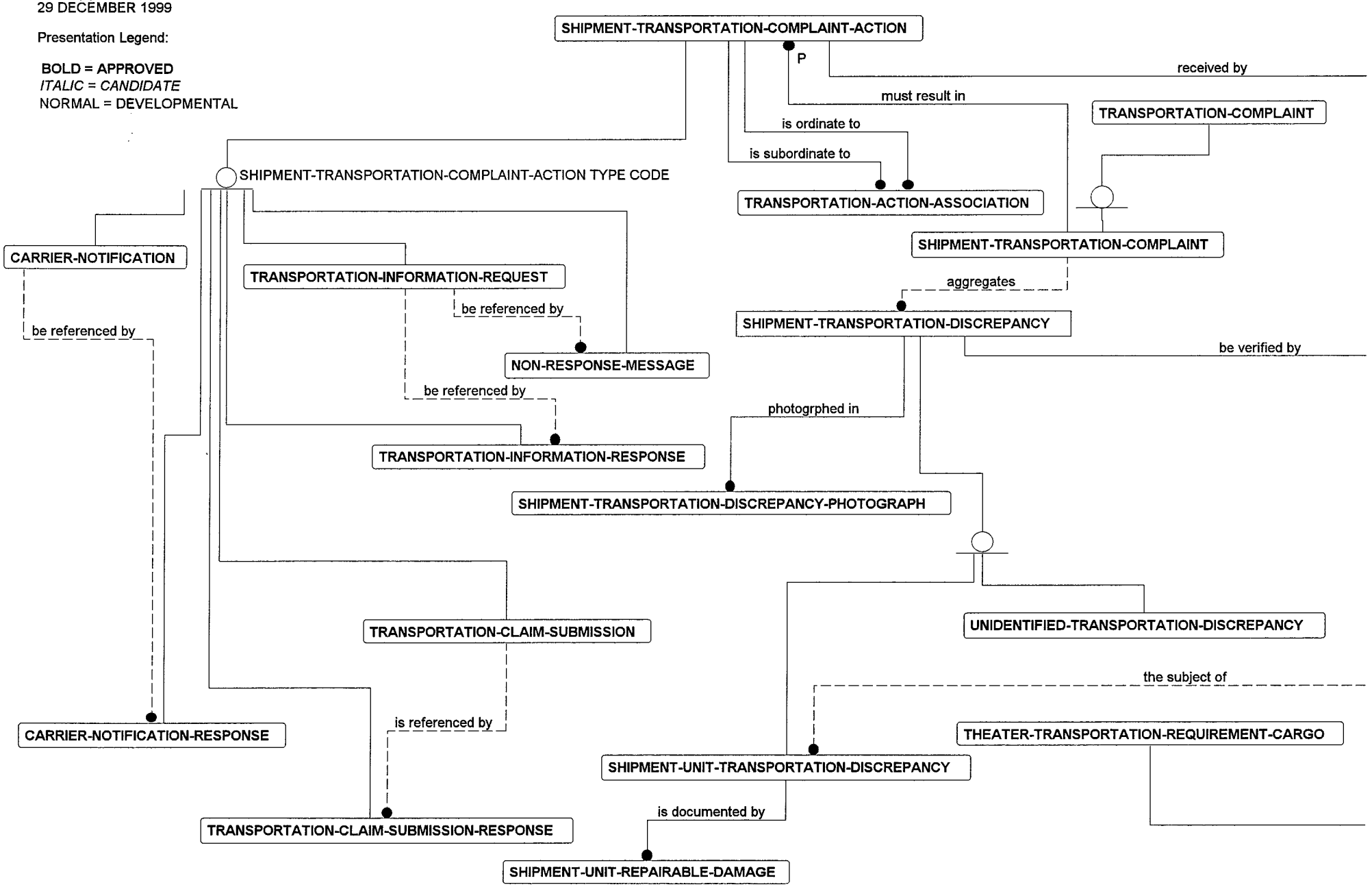
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

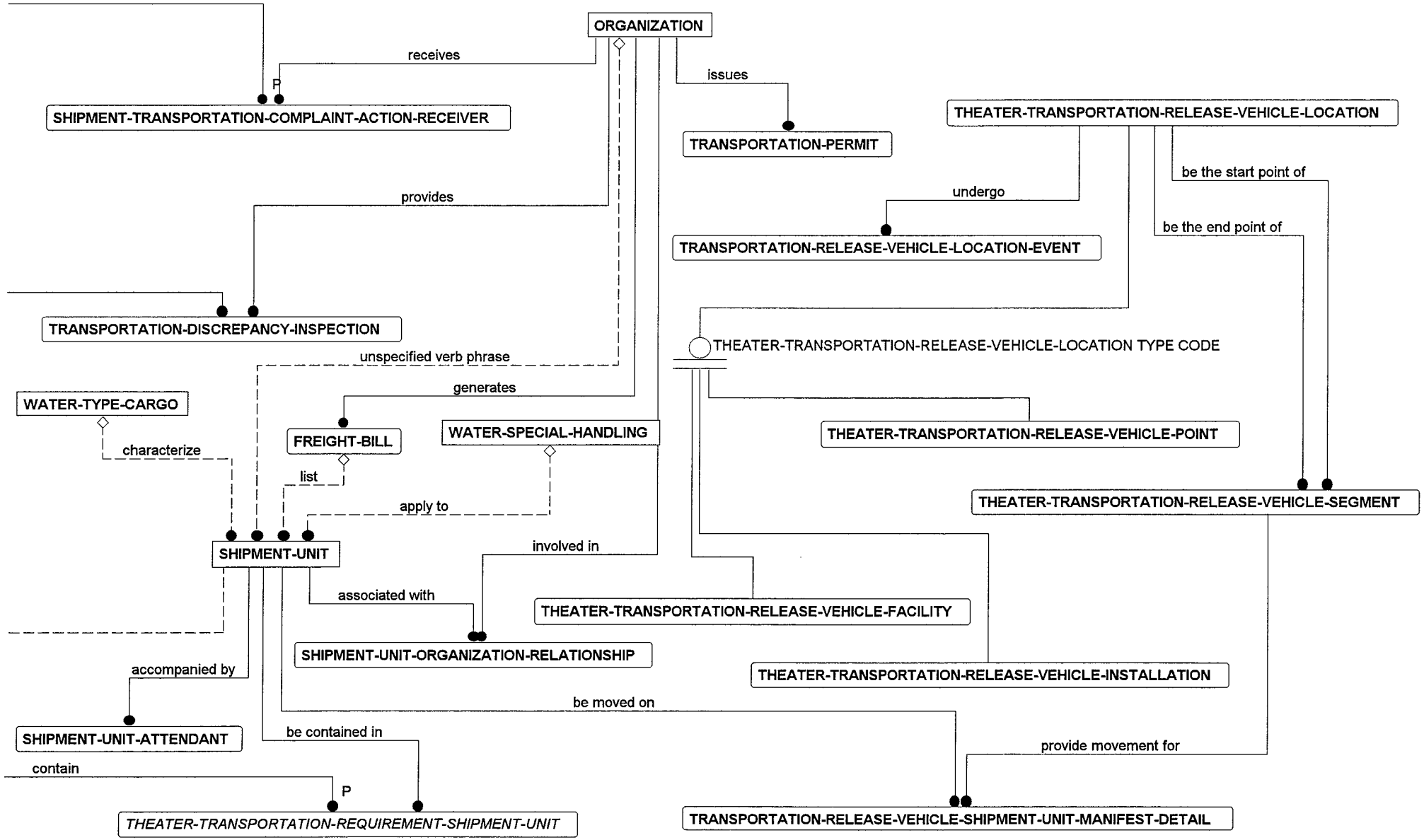


DOD DATA ARCHITECTURE
DUSD(L)-27
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

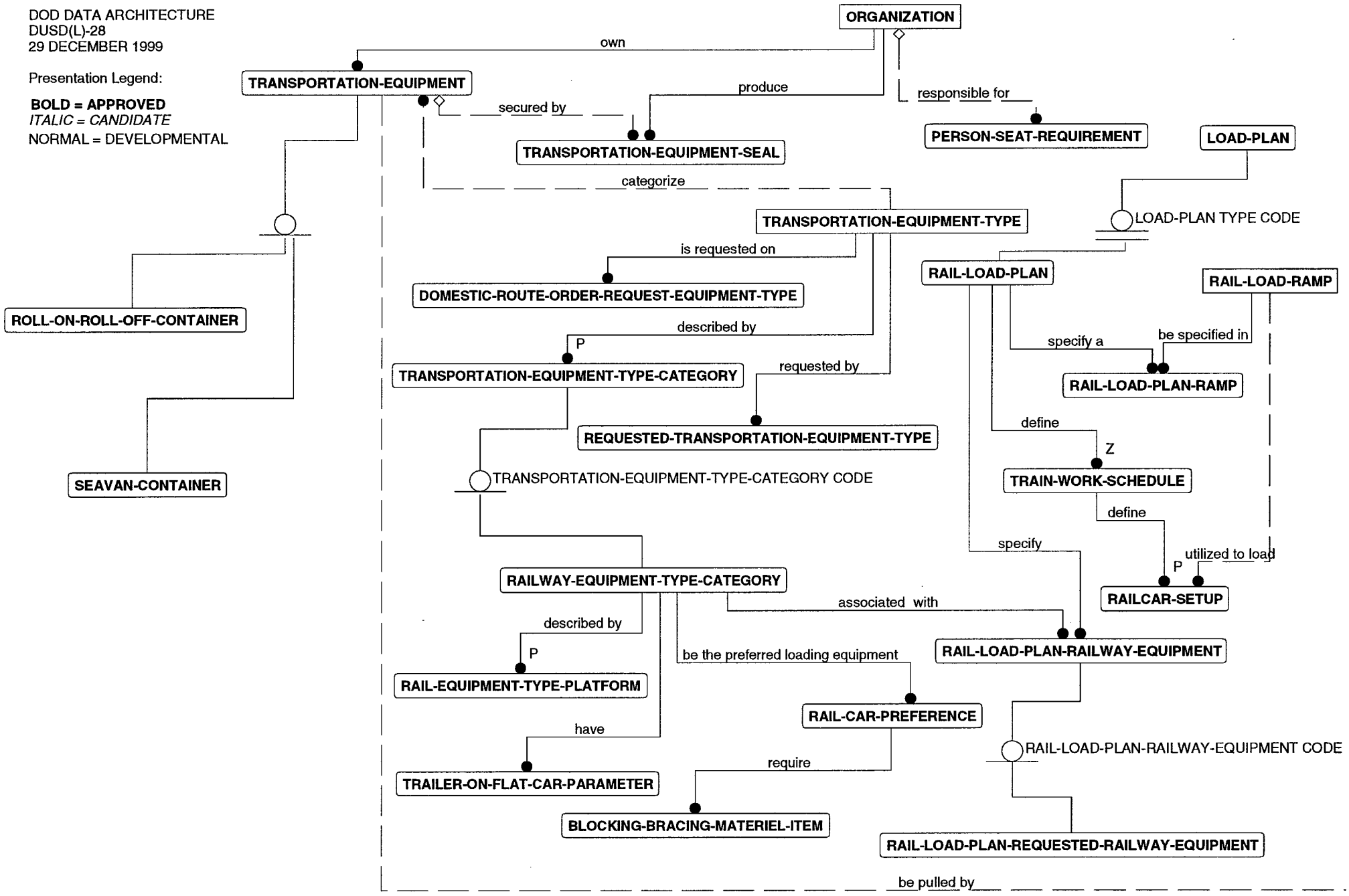


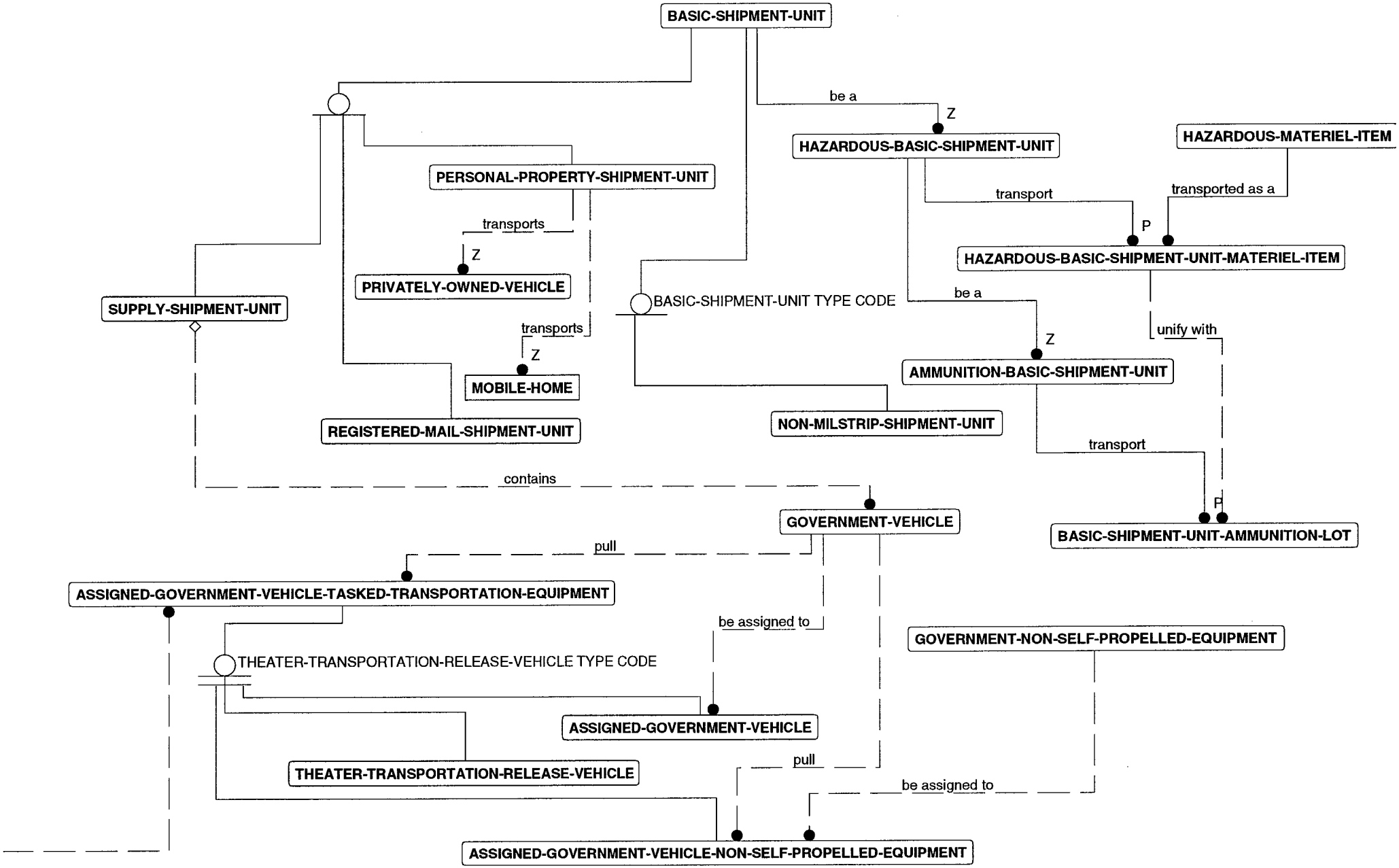

ORGANIZATION
receives
P
SHIPMENT-TRANSPORTATION-COMPLAINT-ACTION-RECEIVER
issues
TRANSPORTATION-PERMIT
THEATER-TRANSPORTATION-RELEASE-VEHICLE-LOCATION
be the start point of
undergo
be the end point of
provides
TRANSPORTATION-RELEASE-VEHICLE-LOCATION-EVENT
TRANSPORTATION-DISCREPANCY-INSPECTION
THEATER-TRANSPORTATION-RELEASE-VEHICLE-LOCATION TYPE CODE
unspecified verb phrase
generates
WATER-TYPE-CARGO
FREIGHT-BILL
WATER-SPECIAL-HANDLING
THEATER-TRANSPORTATION-RELEASE-VEHICLE-POINT
characterize
list
THEATER-TRANSPORTATION-RELEASE-VEHICLE-SEGMENT
apply to
SHIPMENT-UNIT
involved in
associated with
THEATER-TRANSPORTATION-RELEASE-VEHICLE-FACILITY
SHIPMENT-UNIT-ORGANIZATION-RELATIONSHIP
accompanied by
THEATER-TRANSPORTATION-RELEASE-VEHICLE-INSTALLATION
be moved on
SHIPMENT-UNIT-ATTENDANT
be contained in
provide movement for
contain
P
THEATER-TRANSPORTATION-REQUIREMENT-SHIPMENT-UNIT
TRANSPORTATION-RELEASE-VEHICLE-SHIPMENT-UNIT-MANIFEST-DETAIL

DOD DATA ARCHITECTURE
DUSD(L)-28
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

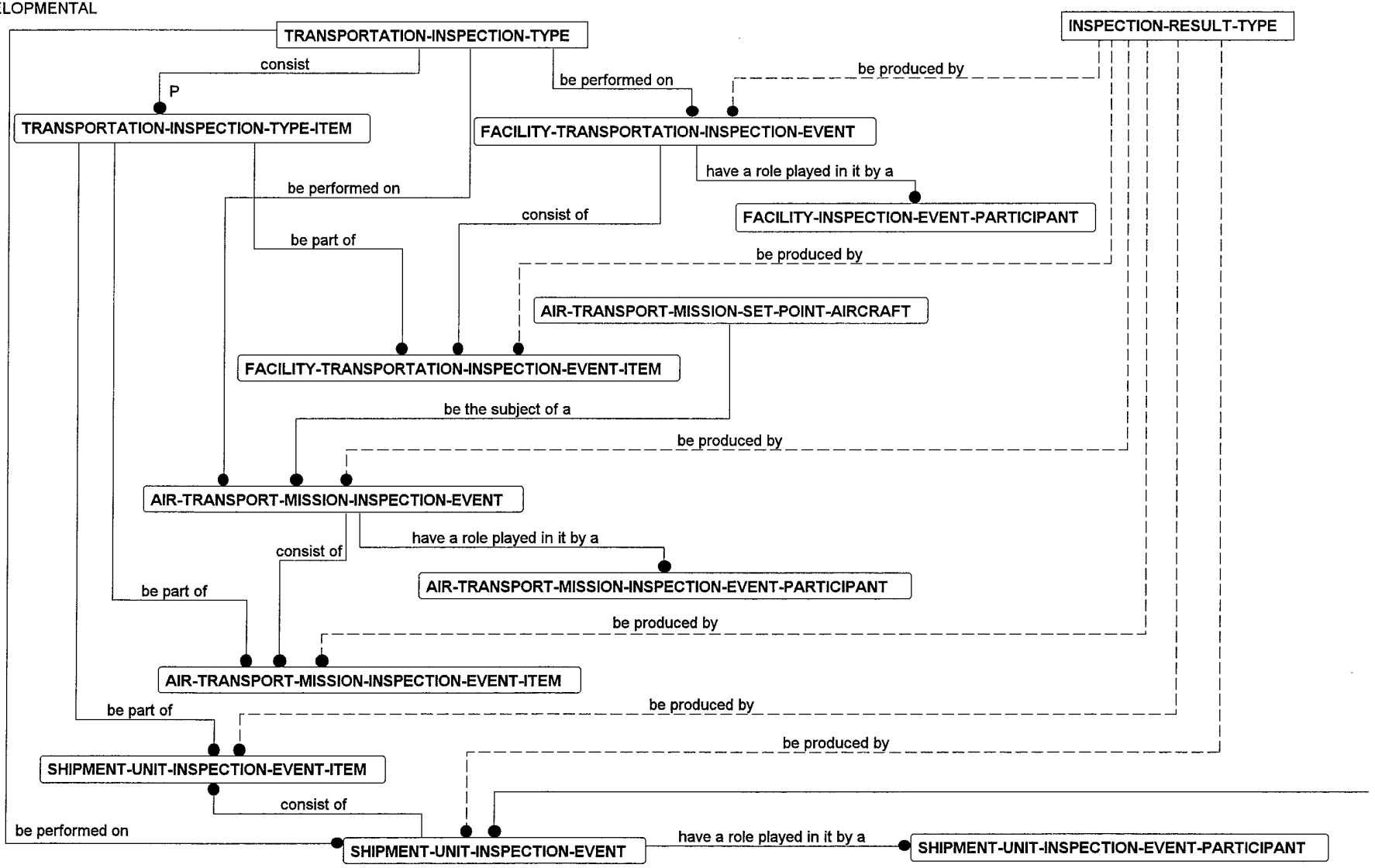


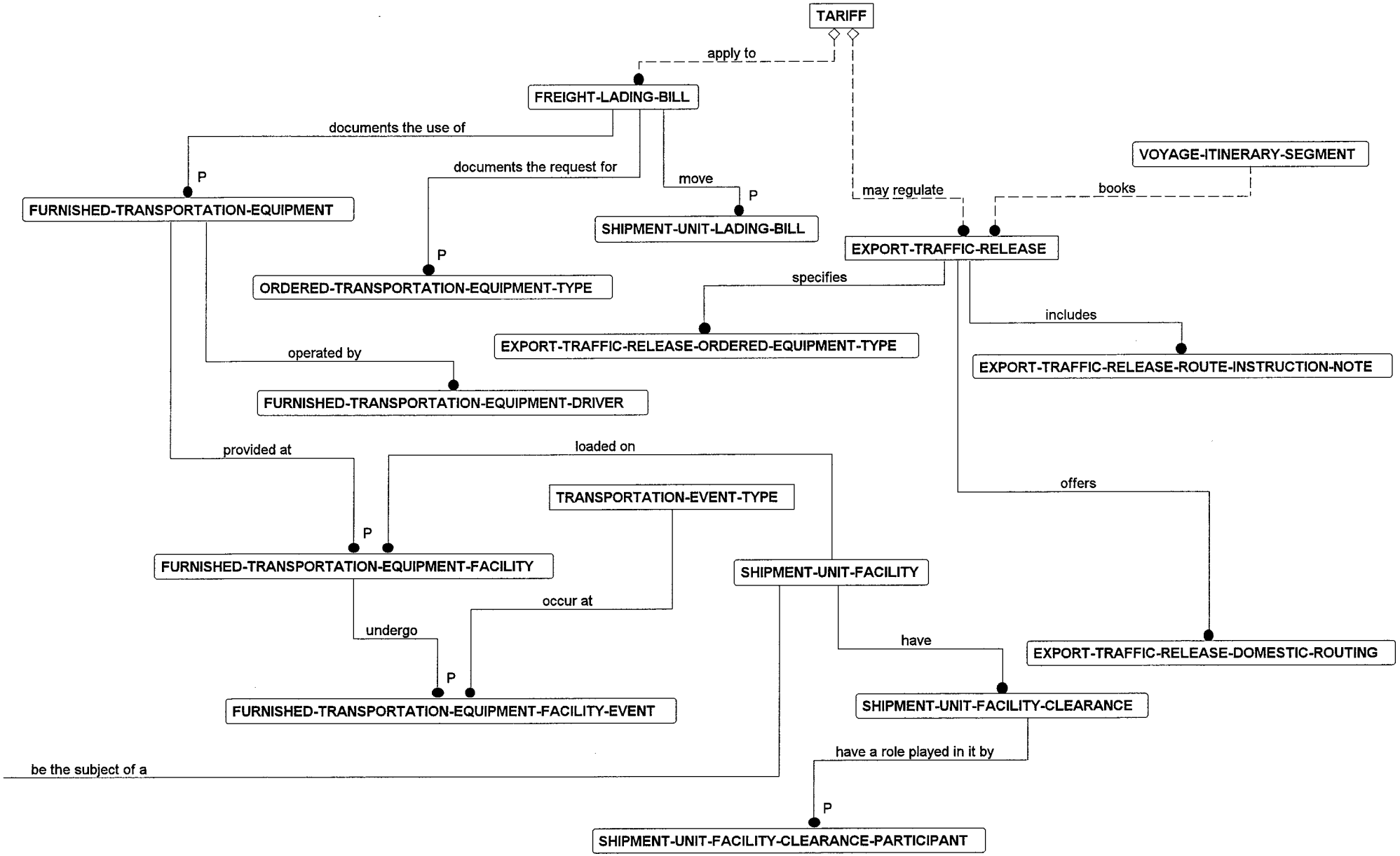

BASIC-SHIPMENT-UNIT
be a
Z
HAZARDOUS-BASIC-SHIPMENT-UNIT
HAZARDOUS-MATERIEL-ITEM
PERSONAL-PROPERTY-SHIPMENT-UNIT
transport
transported as a
P
transports
Z
PRIVATELY-OWNED-VEHICLE
HAZARDOUS-BASIC-SHIPMENT-UNIT-MATERIEL-ITEM
SUPPLY-SHIPMENT-UNIT
BASIC-SHIPMENT-UNIT TYPE CODE
be a
transports
unify with
Z
Z
AMMUNITION-BASIC-SHIPMENT-UNIT
MOBILE-HOME
NON-MILSTRIP-SHIPMENT-UNIT
REGISTERED-MAIL-SHIPMENT-UNIT
transport
contains
P
GOVERNMENT-VEHICLE
BASIC-SHIPMENT-UNIT-AMMUNITION-LOT
pull
ASSIGNED-GOVERNMENT-VEHICLE-TASKED-TRANSPORTATION-EQUIPMENT
be assigned to
GOVERNMENT-NON-SELF-PROPELLED-EQUIPMENT
THEATER-TRANSPORTATION-RELEASE-VEHICLE TYPE CODE
ASSIGNED-GOVERNMENT-VEHICLE
pull
THEATER-TRANSPORTATION-RELEASE-VEHICLE
be assigned to
ASSIGNED-GOVERNMENT-VEHICLE-NON-SELF-PROPELLED-EQUIPMENT

DOD DATA ARCHITECTURE
DUSD(L)-29
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

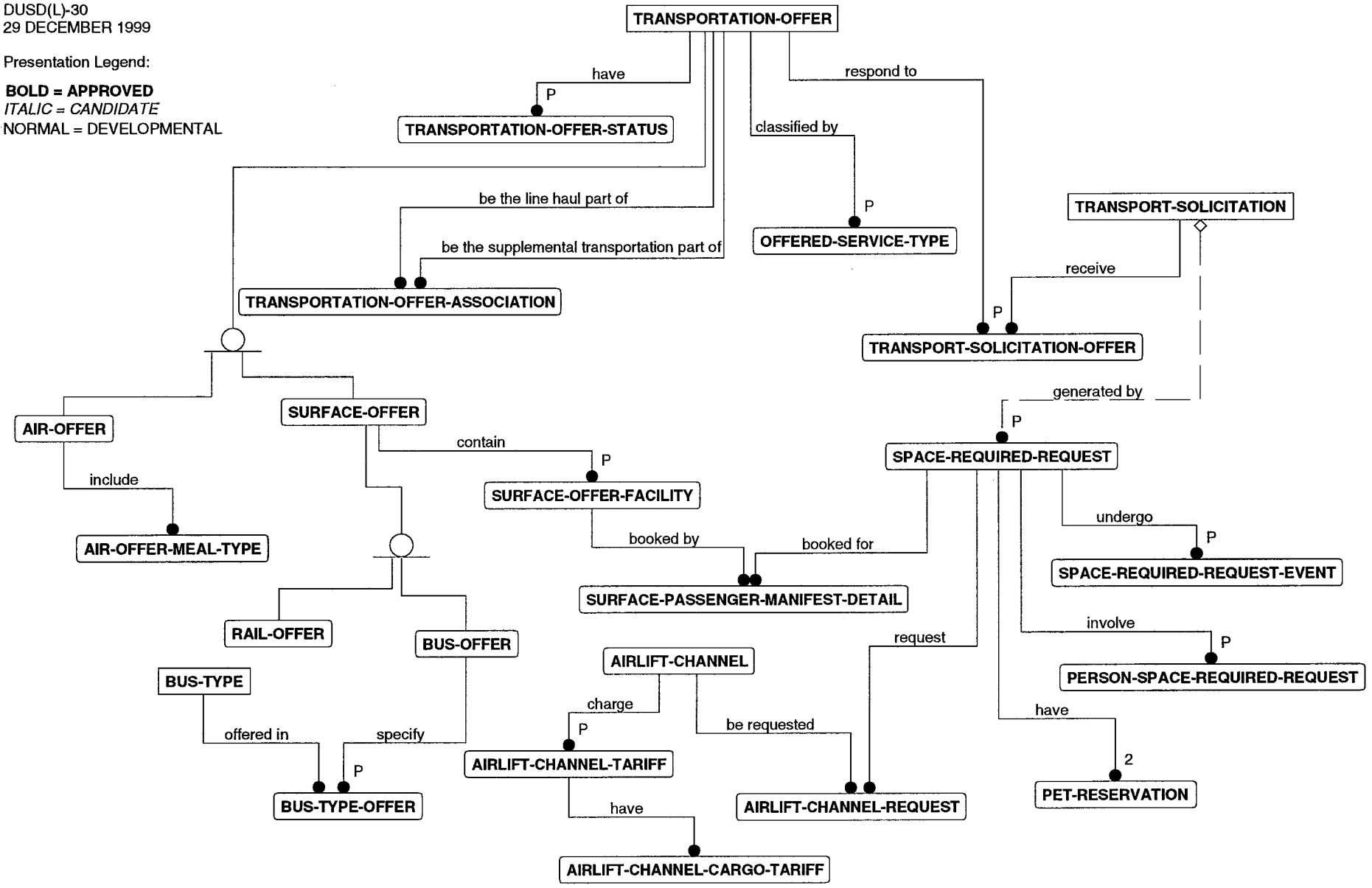


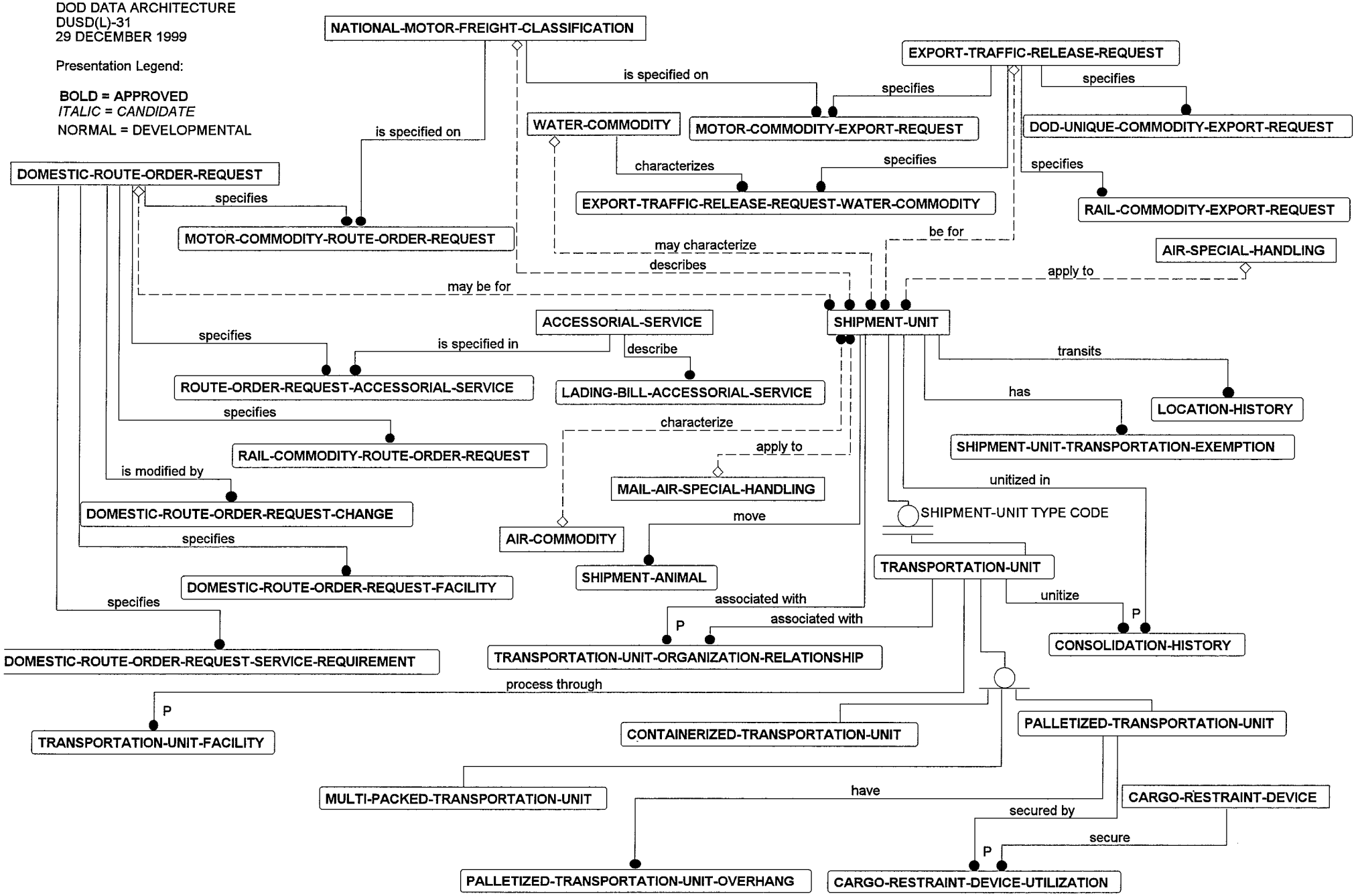

TARIFF
apply to
FREIGHT-LADING-BILL
documents the use of
P
FURNISHED-TRANSPORTATION-EQUIPMENT
documents the request for
P
ORDERED-TRANSPORTATION-EQUIPMENT-TYPE
move
P
SHIPMENT-UNIT-LADING-BILL
VOYAGE-ITINERARY-SEGMENT
may regulate
books
EXPORT-TRAFFIC-RELEASE
specifies
EXPORT-TRAFFIC-RELEASE-ORDERED-EQUIPMENT-TYPE
includes
EXPORT-TRAFFIC-RELEASE-ROUTE-INSTRUCTION-NOTE
operated by
FURNISHED-TRANSPORTATION-EQUIPMENT-DRIVER
provided at
loaded on
TRANSPORTATION-EVENT-TYPE
offers
P
FURNISHED-TRANSPORTATION-EQUIPMENT-FACILITY
SHIPMENT-UNIT-FACILITY
occur at
undergo
have
EXPORT-TRAFFIC-RELEASE-DOMESTIC-ROUTING
P
FURNISHED-TRANSPORTATION-EQUIPMENT-FACILITY-EVENT
SHIPMENT-UNIT-FACILITY-CLEARANCE
have a role played in it by
be the subject of a
P
SHIPMENT-UNIT-FACILITY-CLEARANCE-PARTICIPANT

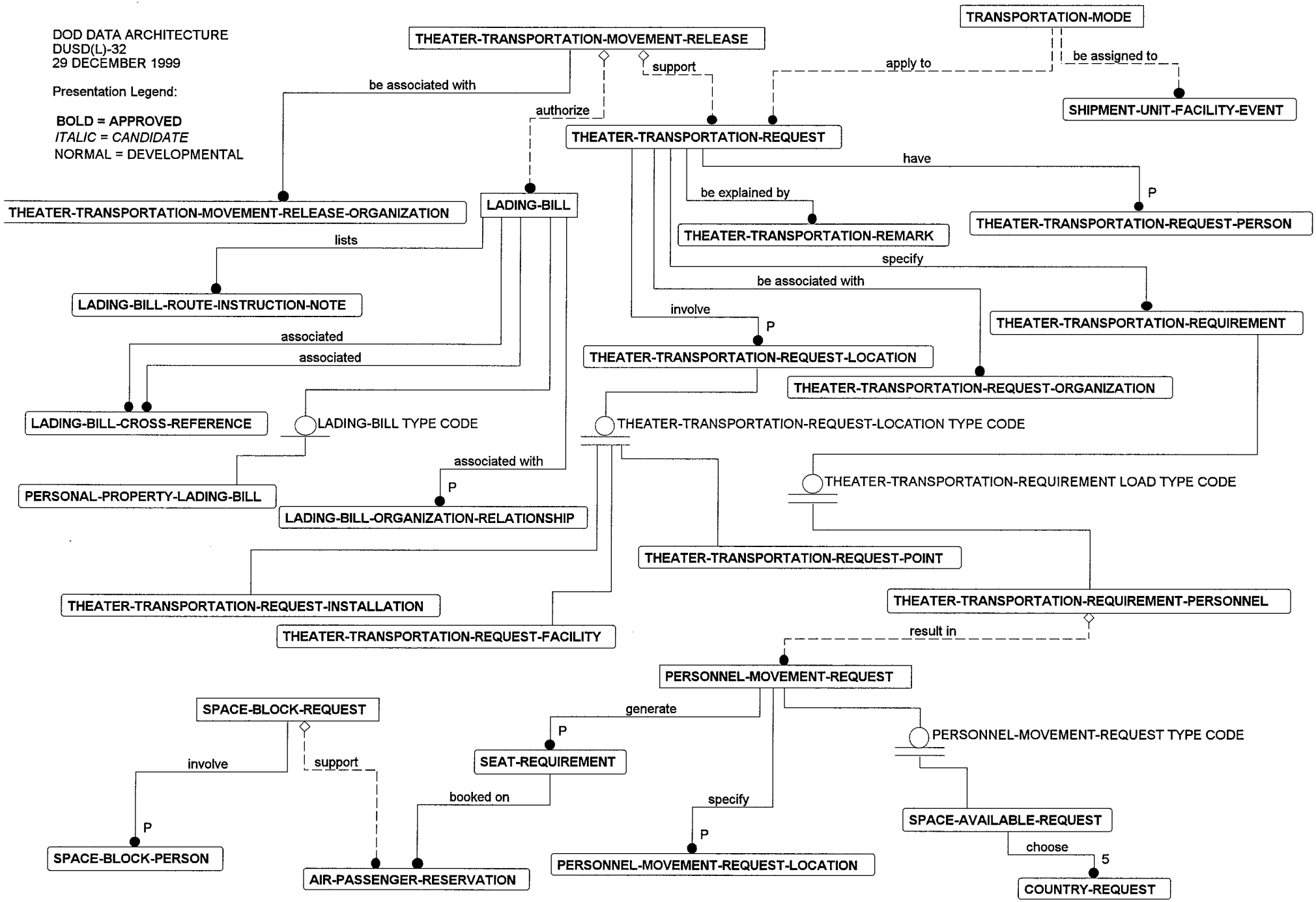
DOD DATA ARCHITECTURE
DUSD(L)-30
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




DOD DATA ARCHITECTURE
DUSD(L)-31
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
NATIONAL-MOTOR-FREIGHT-CLASSIFICATION
is specified on
is specified on
EXPORT-TRAFFIC-RELEASE-REQUEST
specifies
specifies
specifies
specifies
WATER-COMMODITY
MOTOR-COMMODITY-EXPORT-REQUEST
DOD-UNIQUE-COMMODITY-EXPORT-REQUEST
characterizes
DOMESTIC-ROUTE-ORDER-REQUEST
specifies
EXPORT-TRAFFIC-RELEASE-REQUEST-WATER-COMMODITY
RAIL-COMMODITY-EXPORT-REQUEST
MOTOR-COMMODITY-ROUTE-ORDER-REQUEST
be for
may characterize
AIR-SPECIAL-HANDLING
describes
apply to
may be for
ACCESSORIAL-SERVICE
SHIPMENT-UNIT
specifies
is specified in
describe
transits
ROUTE-ORDER-REQUEST-ACCESSORIAL-SERVICE
LADING-BILL-ACCESSORIAL-SERVICE
has
LOCATION-HISTORY
specifies
characterize
SHIPMENT-UNIT-TRANSPORTATION-EXEMPTION
RAIL-COMMODITY-ROUTE-ORDER-REQUEST
apply to
is modified by
MAIL-AIR-SPECIAL-HANDLING
unitized in
DOMESTIC-ROUTE-ORDER-REQUEST-CHANGE
SHIPMENT-UNIT TYPE CODE
move
AIR-COMMODITY
specifies
TRANSPORTATION-UNIT
SHIPMENT-ANIMAL
DOMESTIC-ROUTE-ORDER-REQUEST-FACILITY
unitize
specifies
associated with
P
P
associated with
CONSOLIDATION-HISTORY
DOMESTIC-ROUTE-ORDER-REQUEST-SERVICE-REQUIREMENT
TRANSPORTATION-UNIT-ORGANIZATION-RELATIONSHIP
process through
P
TRANSPORTATION-UNIT-FACILITY
CONTAINERIZED-TRANSPORTATION-UNIT
PALLETIZED-TRANSPORTATION-UNIT
MULTI-PACKED-TRANSPORTATION-UNIT
have
CARGO-RESTRAINT-DEVICE
secured by
secure
P
PALLETIZED-TRANSPORTATION-UNIT-OVERHANG
CARGO-RESTRAINT-DEVICE-UTILIZATION


DOD DATA ARCHITECTURE
DUSD(L)-32
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
THEATER-TRANSPORTATION-MOVEMENT-RELEASE
TRANSPORTATION-MODE
be associated with
support
apply to
be assigned to
SHIPMENT-UNIT-FACILITY-EVENT
authorize
THEATER-TRANSPORTATION-REQUEST
have
P
THEATER-TRANSPORTATION-MOVEMENT-RELEASE-ORGANIZATION
LADING-BILL
be explained by
THEATER-TRANSPORTATION-REMARK
THEATER-TRANSPORTATION-REQUEST-PERSON
lists
specify
be associated with
LADING-BILL-ROUTE-INSTRUCTION-NOTE
involve
P
THEATER-TRANSPORTATION-REQUIREMENT
associated
associated
THEATER-TRANSPORTATION-REQUEST-LOCATION
THEATER-TRANSPORTATION-REQUEST-ORGANIZATION
LADING-BILL-CROSS-REFERENCE
LADING-BILL TYPE CODE
THEATER-TRANSPORTATION-REQUEST-LOCATION TYPE CODE
associated with
P
THEATER-TRANSPORTATION-REQUIREMENT LOAD TYPE CODE
PERSONAL-PROPERTY-LADING-BILL
LADING-BILL-ORGANIZATION-RELATIONSHIP
THEATER-TRANSPORTATION-REQUEST-POINT
THEATER-TRANSPORTATION-REQUEST-INSTALLATION
THEATER-TRANSPORTATION-REQUIREMENT-PERSONNEL
THEATER-TRANSPORTATION-REQUEST-FACILITY
result in
PERSONNEL-MOVEMENT-REQUEST
SPACE-BLOCK-REQUEST
generate
P
PERSONNEL-MOVEMENT-REQUEST TYPE CODE
involve
support
SEAT-REQUIREMENT
booked on
specify
SPACE-AVAILABLE-REQUEST
P
P
choose
5
SPACE-BLOCK-PERSON
AIR-PASSENGER-RESERVATION
PERSONNEL-MOVEMENT-REQUEST-LOCATION
COUNTRY-REQUEST

Section 3.16

USD(C)

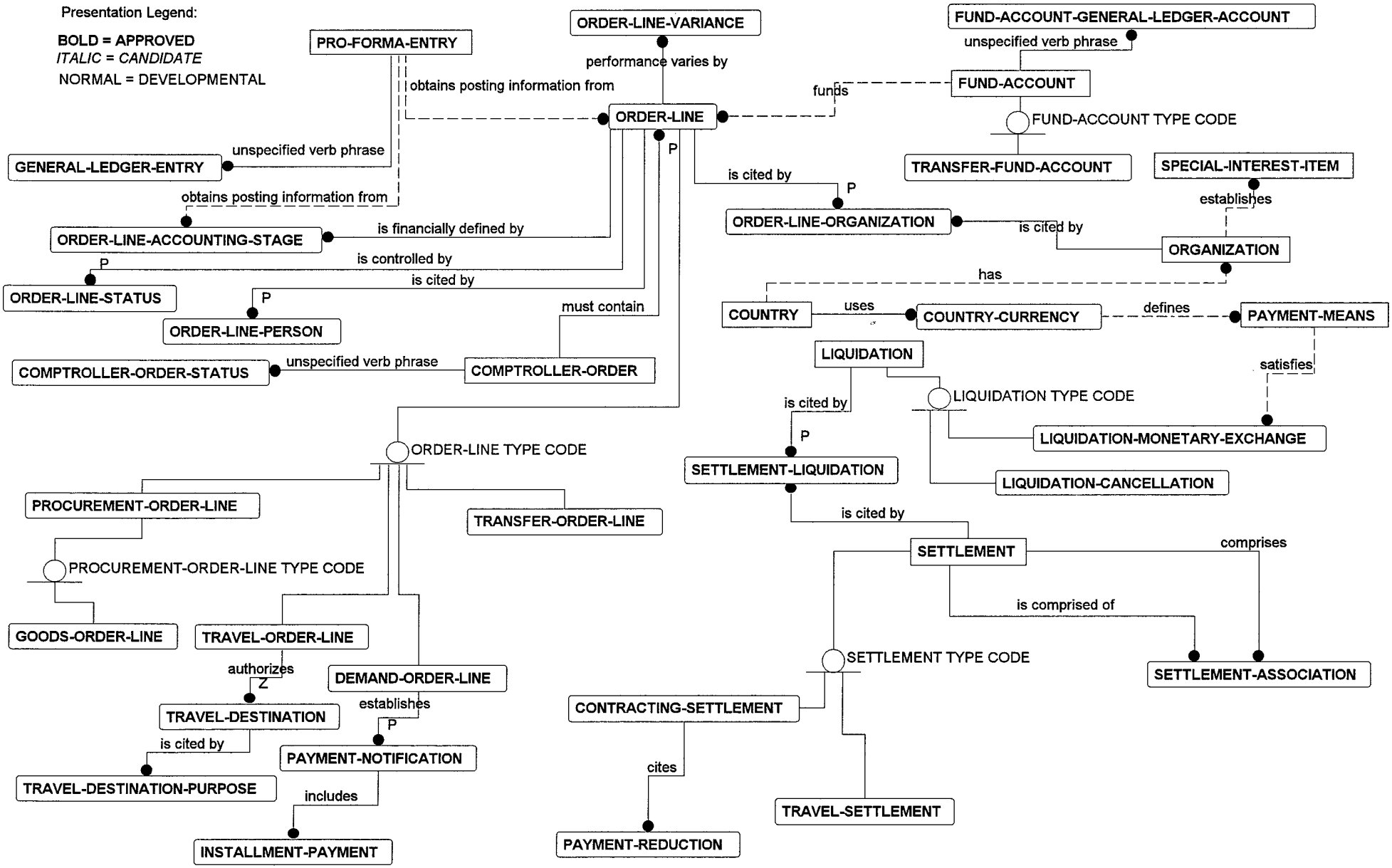
Under Secretary of Defense
(Comptroller)

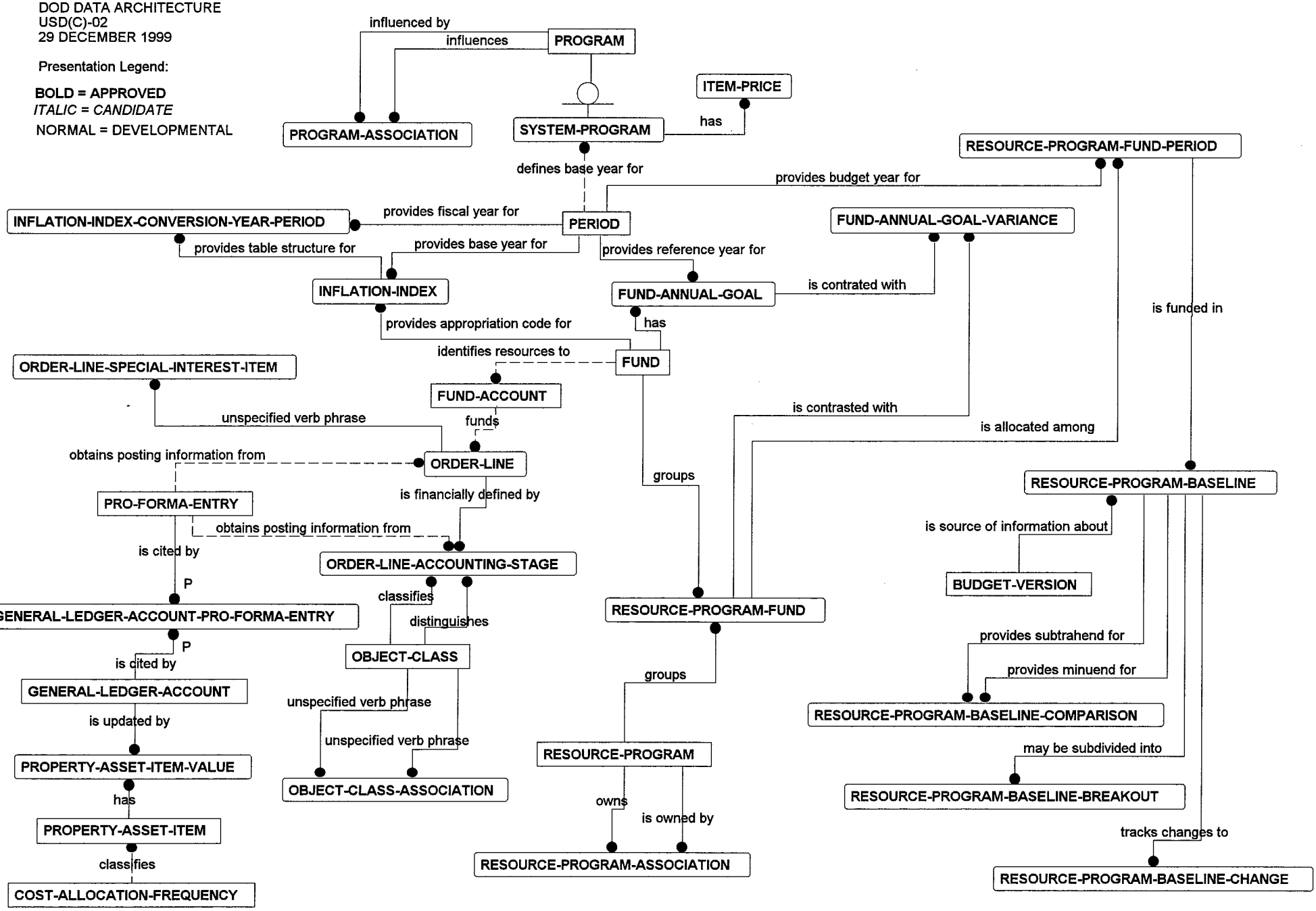
Note: The following subsections contain the Functional Sub-Views data maps which comprise this FDAd View.

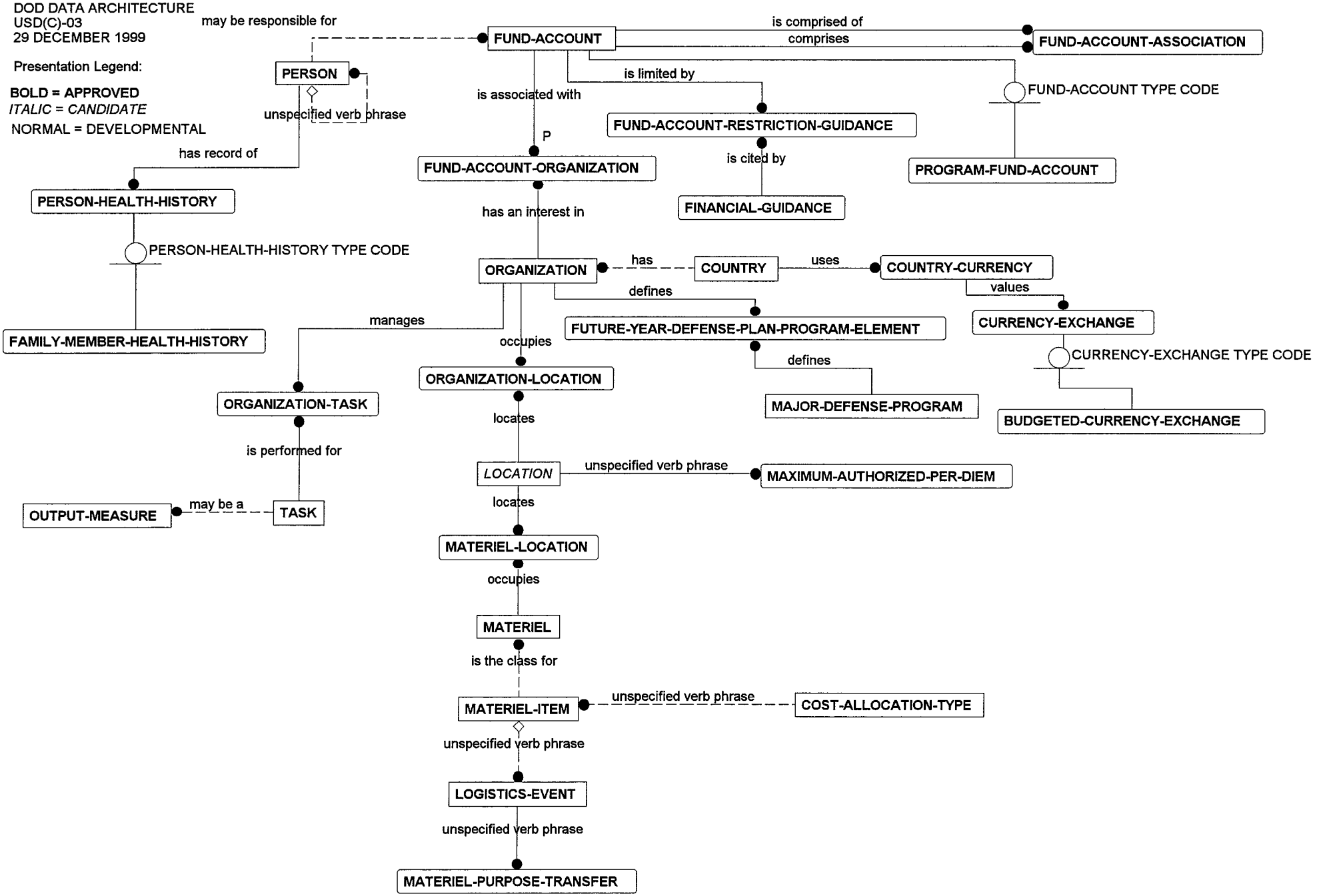
DOD DATA ARCHITECTURE
USD(C)-01
29 DECEMBER 1999

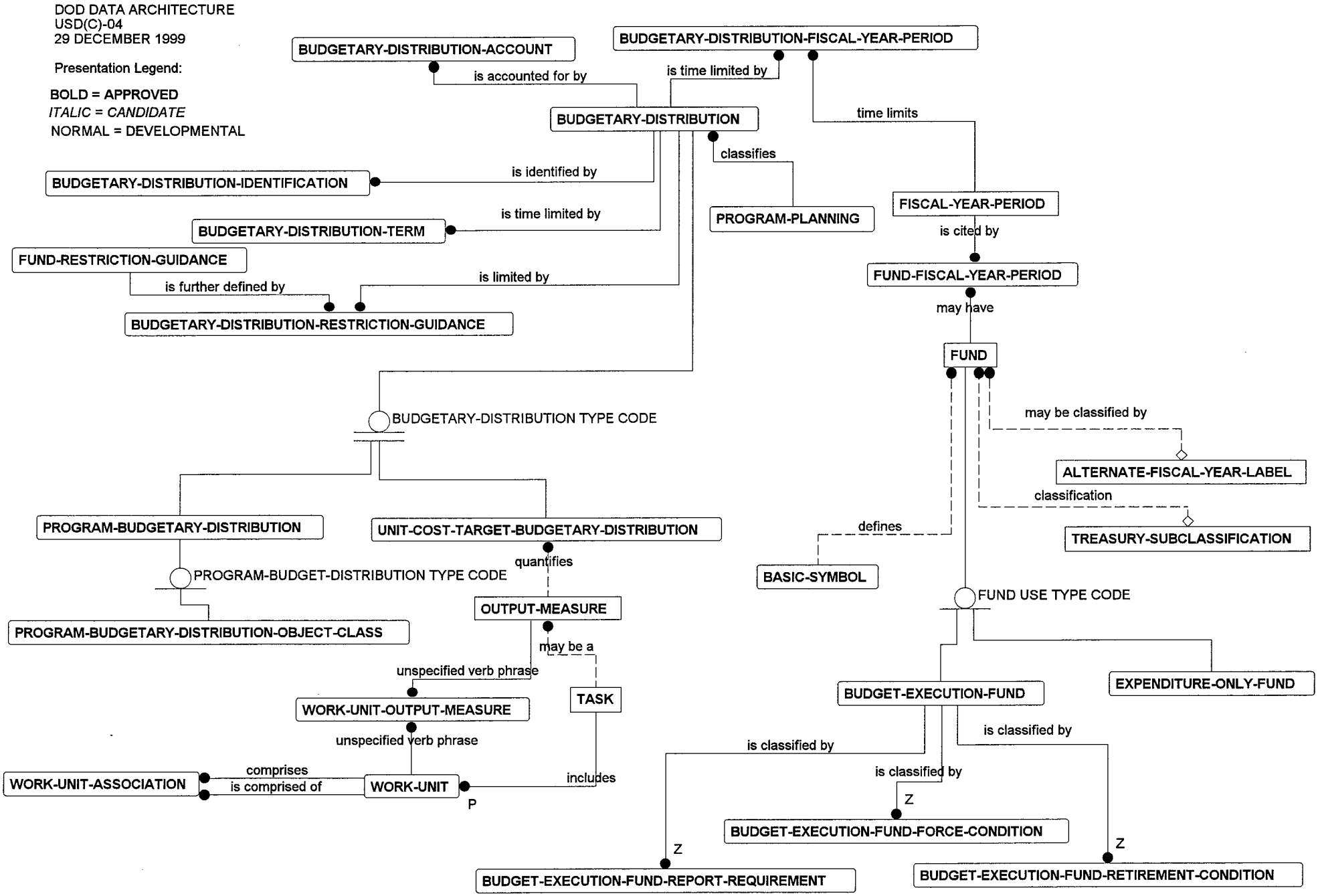
Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




DOD DATA ARCHITECTURE
USD(C)-02
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
influenced by
influences
PROGRAM
ITEM-PRICE
has
PROGRAM-ASSOCIATION
SYSTEM-PROGRAM
defines base year for
RESOURCE-PROGRAM-FUND-PERIOD
provides budget year for
INFLATION-INDEX-CONVERSION-YEAR-PERIOD
provides fiscal year for
PERIOD
FUND-ANNUAL-GOAL-VARIANCE
provides table structure for
provides base year for
provides reference year for
INFLATION-INDEX
FUND-ANNUAL-GOAL
is contrated with
is funded in
provides appropriation code for
has
identifies resources to
FUND
ORDER-LINE-SPECIAL-INTEREST-ITEM
FUND-ACCOUNT
unspecified verb phrase
funds
is contrasted with
is allocated among
obtains posting information from
ORDER-LINE
groups
RESOURCE-PROGRAM-BASELINE
PRO-FORMA-ENTRY
is financially defined by
is source of information about
obtains posting information from
is cited by
ORDER-LINE-ACCOUNTING-STAGE
BUDGET-VERSION
P
classifies
RESOURCE-PROGRAM-FUND
GENERAL-LEDGER-ACCOUNT-PRO-FORMA-ENTRY
distinguishes
provides subtrahend for
P
OBJECT-CLASS
provides minuend for
is cited by
groups
GENERAL-LEDGER-ACCOUNT
unspecified verb phrase
RESOURCE-PROGRAM-BASELINE-COMPARISON
is updated by
unspecified verb phrase
may be subdivided into
RESOURCE-PROGRAM
PROPERTY-ASSET-ITEM-VALUE
OBJECT-CLASS-ASSOCIATION
RESOURCE-PROGRAM-BASELINE-BREAKOUT
has
owns
is owned by
tracks changes to
PROPERTY-ASSET-ITEM
RESOURCE-PROGRAM-ASSOCIATION
classifies
RESOURCE-PROGRAM-BASELINE-CHANGE
COST-ALLOCATION-FREQUENCY

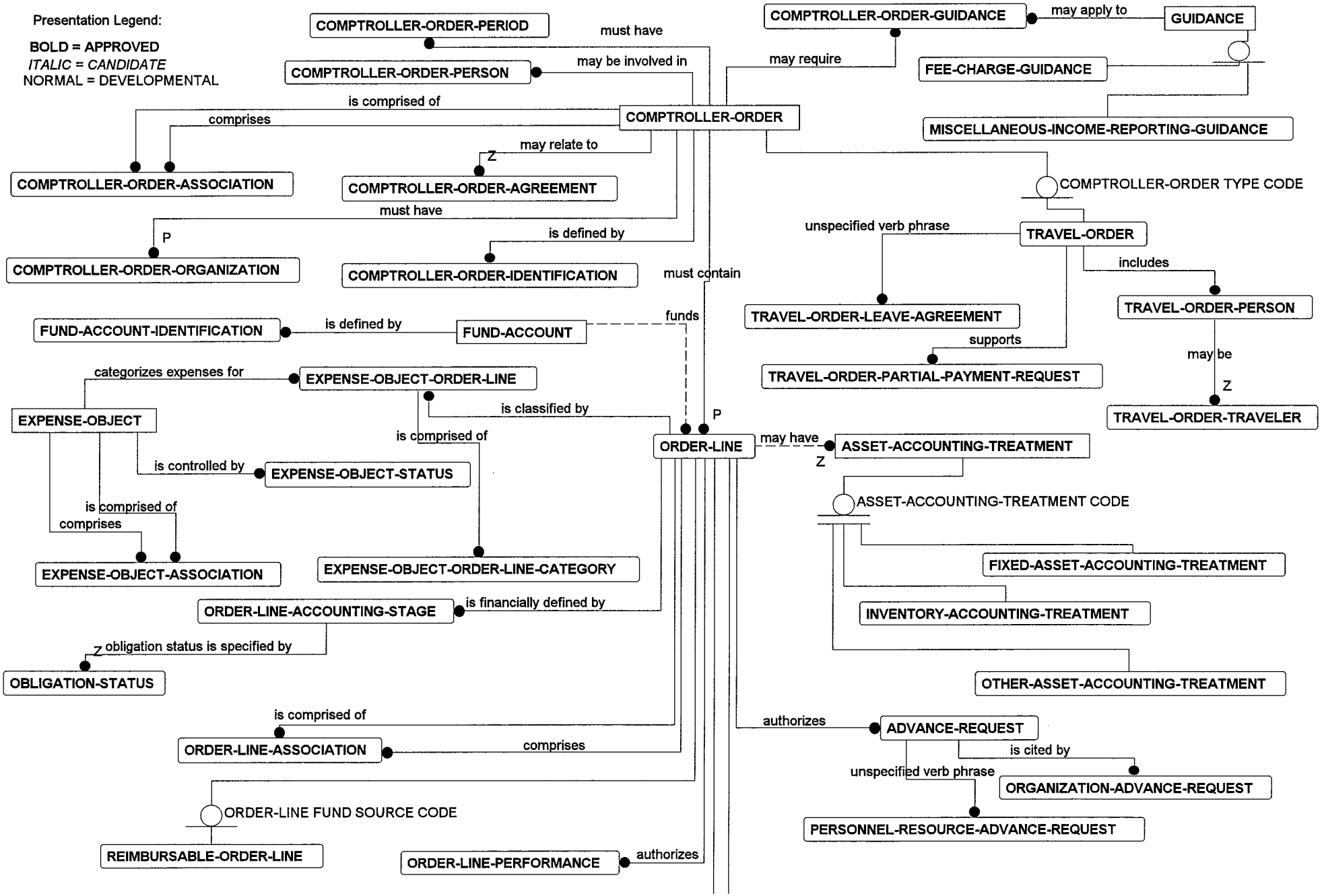

DOD DATA ARCHITECTURE
USD(C)-03
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
may be responsible for
FUND-ACCOUNT
is comprised of
comprises
FUND-ACCOUNT-ASSOCIATION
PERSON
unspecified verb phrase
is associated with
is limited by
FUND-ACCOUNT TYPE CODE
FUND-ACCOUNT-RESTRICTION-GUIDANCE
has record of
P
is cited by
PROGRAM-FUND-ACCOUNT
FUND-ACCOUNT-ORGANIZATION
PERSON-HEALTH-HISTORY
has an interest in
FINANCIAL-GUIDANCE
PERSON-HEALTH-HISTORY TYPE CODE
ORGANIZATION
has
COUNTRY
uses
COUNTRY-CURRENCY
defines
values
manages
FUTURE-YEAR-DEFENSE-PLAN-PROGRAM-ELEMENT
CURRENCY-EXCHANGE
FAMILY-MEMBER-HEALTH-HISTORY
occupies
CURRENCY-EXCHANGE TYPE CODE
defines
ORGANIZATION-LOCATION
ORGANIZATION-TASK
MAJOR-DEFENSE-PROGRAM
BUDGETED-CURRENCY-EXCHANGE
locates
is performed for
LOCATION
unspecified verb phrase
MAXIMUM-AUTHORIZED-PER-DIEM
OUTPUT-MEASURE
may be a
TASK
locates
MATERIEL-LOCATION
occupies
MATERIEL
is the class for
MATERIEL-ITEM
unspecified verb phrase
COST-ALLOCATION-TYPE
unspecified verb phrase
LOGISTICS-EVENT
unspecified verb phrase
MATERIEL-PURPOSE-TRANSFER

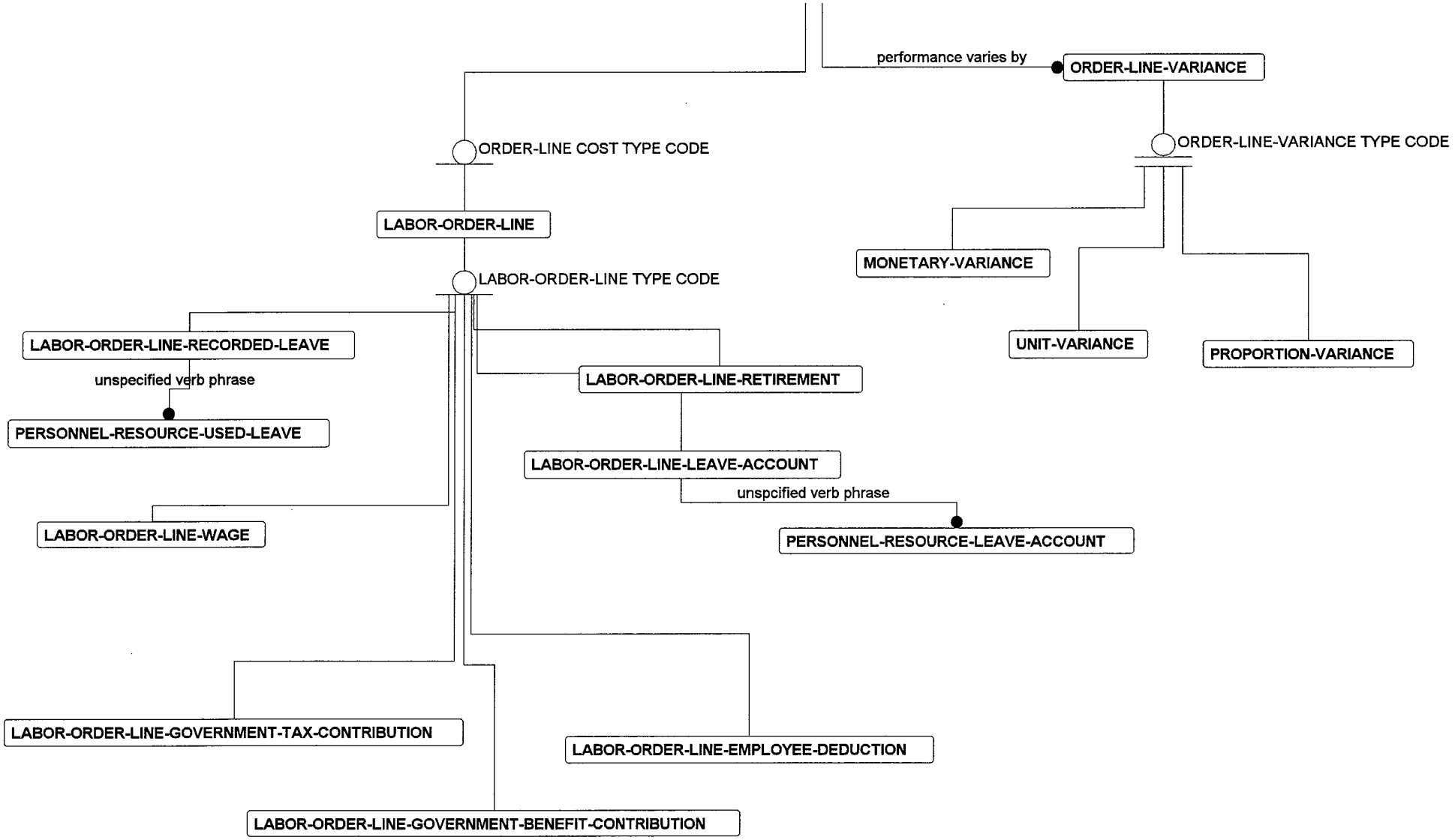

DOD DATA ARCHITECTURE
USD(C)-04
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
BUDGETARY-DISTRIBUTION-ACCOUNT
is accounted for by
BUDGETARY-DISTRIBUTION-FISCAL-YEAR-PERIOD
is time limited by
time limits
BUDGETARY-DISTRIBUTION
classifies
BUDGETARY-DISTRIBUTION-IDENTIFICATION
is identified by
BUDGETARY-DISTRIBUTION-TERM
is time limited by
PROGRAM-PLANNING
FISCAL-YEAR-PERIOD
is cited by
FUND-RESTRICTION-GUIDANCE
is further defined by
is limited by
FUND-FISCAL-YEAR-PERIOD
may have
BUDGETARY-DISTRIBUTION-RESTRICTION-GUIDANCE
FUND
BUDGETARY-DISTRIBUTION TYPE CODE
may be classified by
ALTERNATE-FISCAL-YEAR-LABEL
classification
PROGRAM-BUDGETARY-DISTRIBUTION
UNIT-COST-TARGET-BUDGETARY-DISTRIBUTION
defines
TREASURY-SUBCLASSIFICATION
quantifies
PROGRAM-BUDGET-DISTRIBUTION TYPE CODE
BASIC-SYMBOL
FUND USE TYPE CODE
OUTPUT-MEASURE
PROGRAM-BUDGETARY-DISTRIBUTION-OBJECT-CLASS
may be a
unspecified verb phrase
BUDGET-EXECUTION-FUND
EXPENDITURE-ONLY-FUND
TASK
WORK-UNIT-OUTPUT-MEASURE
is classified by
is classified by
unspecified verb phrase
is classified by
comprises
WORK-UNIT-ASSOCIATION
is comprised of
WORK-UNIT
includes
Z
BUDGET-EXECUTION-FUND-FORCE-CONDITION
P
Z
Z
BUDGET-EXECUTION-FUND-REPORT-REQUIREMENT
BUDGET-EXECUTION-FUND-RETIREMENT-CONDITION

DOD DATA ARCHITECTURE
USD(C)-05
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

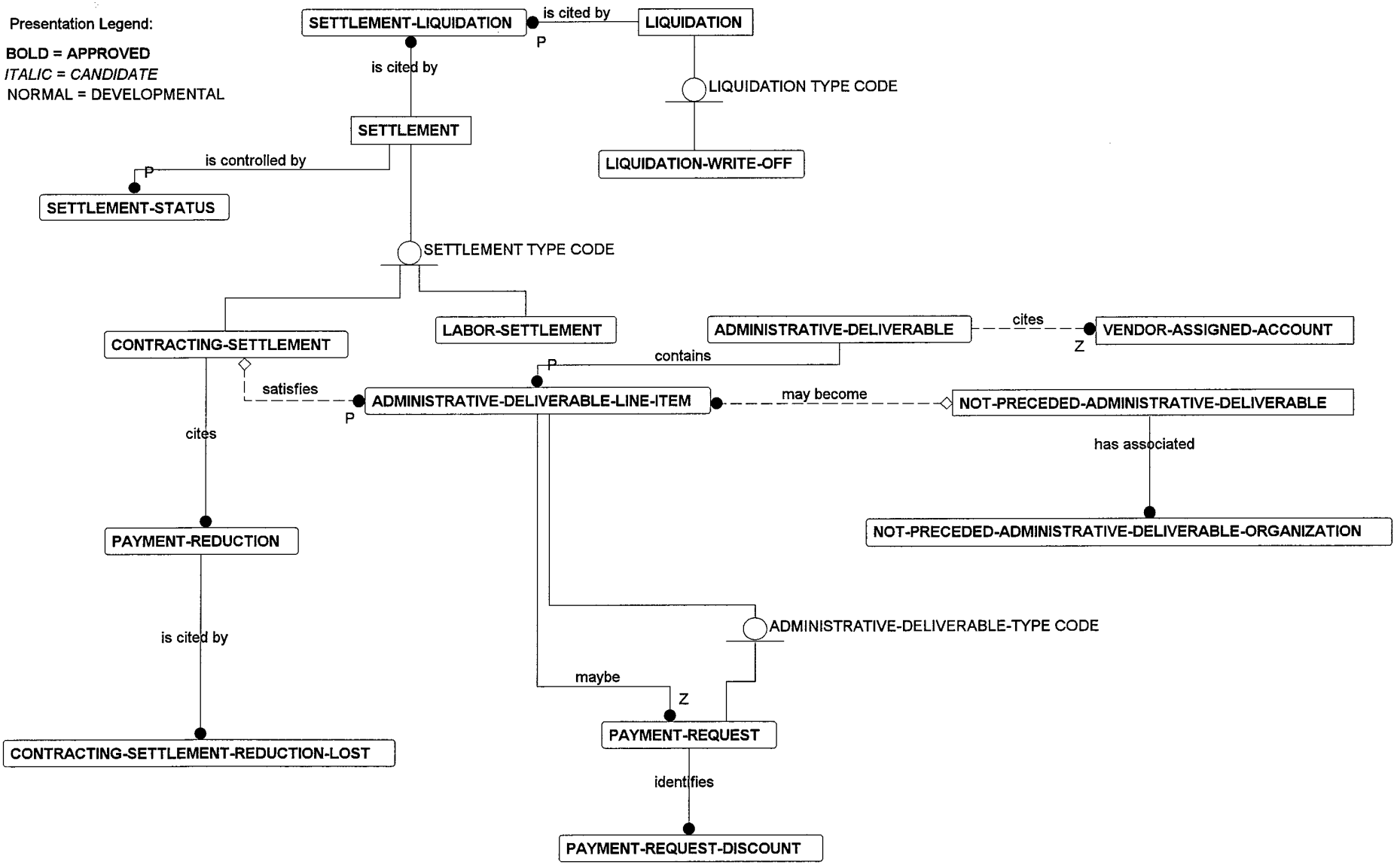



performance varies by
ORDER-LINE-VARIANCE
ORDER-LINE COST TYPE CODE
ORDER-LINE-VARIANCE TYPE CODE
LABOR-ORDER-LINE
MONETARY-VARIANCE
LABOR-ORDER-LINE TYPE CODE
UNIT-VARIANCE
PROPORTION-VARIANCE
LABOR-ORDER-LINE-RECORDED-LEAVE
unspecified verb phrase
LABOR-ORDER-LINE-RETIREMENT
PERSONNEL-RESOURCE-USED-LEAVE
LABOR-ORDER-LINE-LEAVE-ACCOUNT
unspcified verb phrase
LABOR-ORDER-LINE-WAGE
PERSONNEL-RESOURCE-LEAVE-ACCOUNT
LABOR-ORDER-LINE-GOVERNMENT-TAX-CONTRIBUTION
LABOR-ORDER-LINE-EMPLOYEE-DEDUCTION
LABOR-ORDER-LINE-GOVERNMENT-BENEFIT-CONTRIBUTION

DOD DATA ARCHITECTURE
USD(C)-06
29 DECEMBER 1999

Presentation Legend:

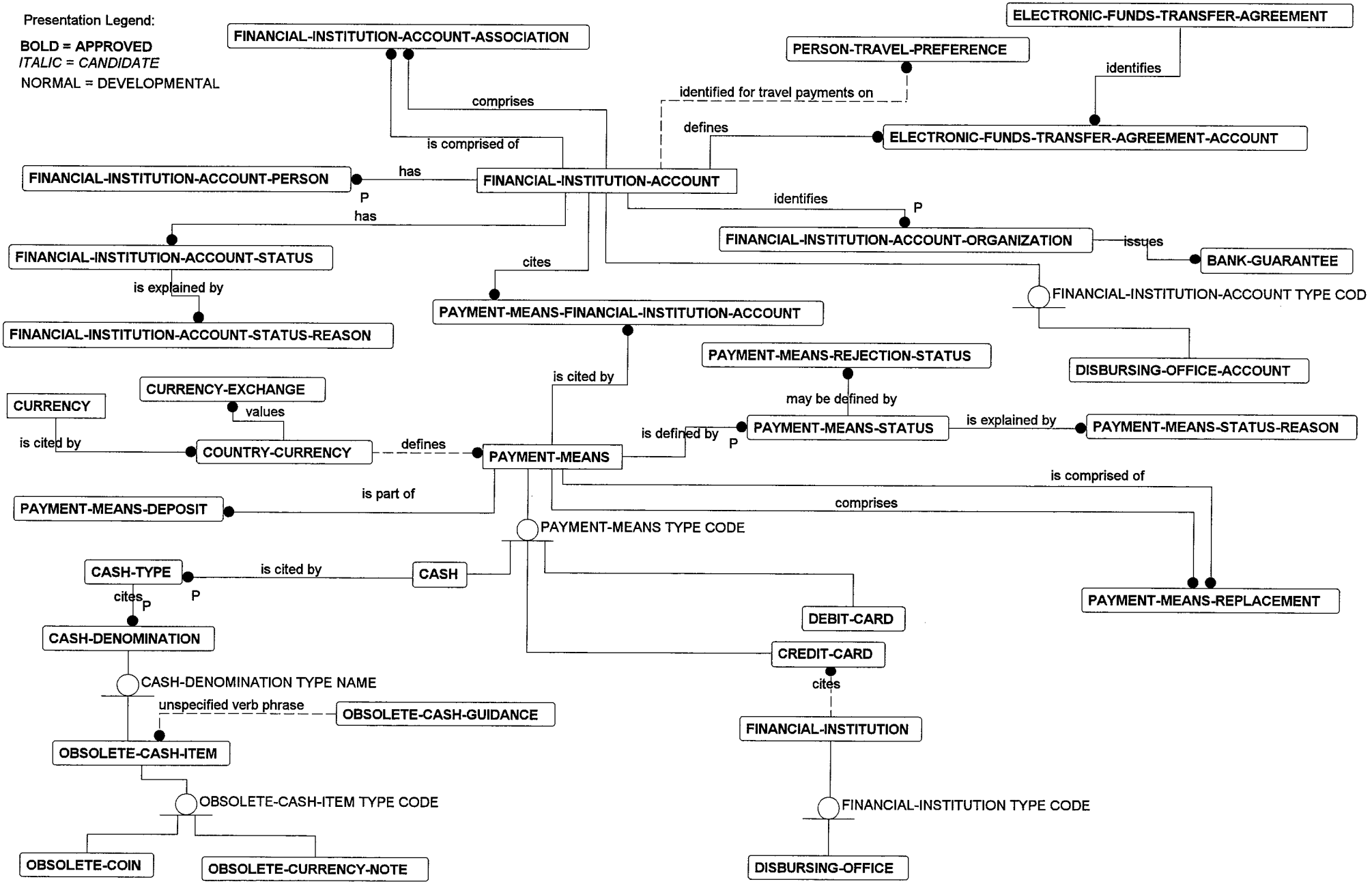
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
USD(C)-07
29 DECEMBER 1999

Presentation Legend:

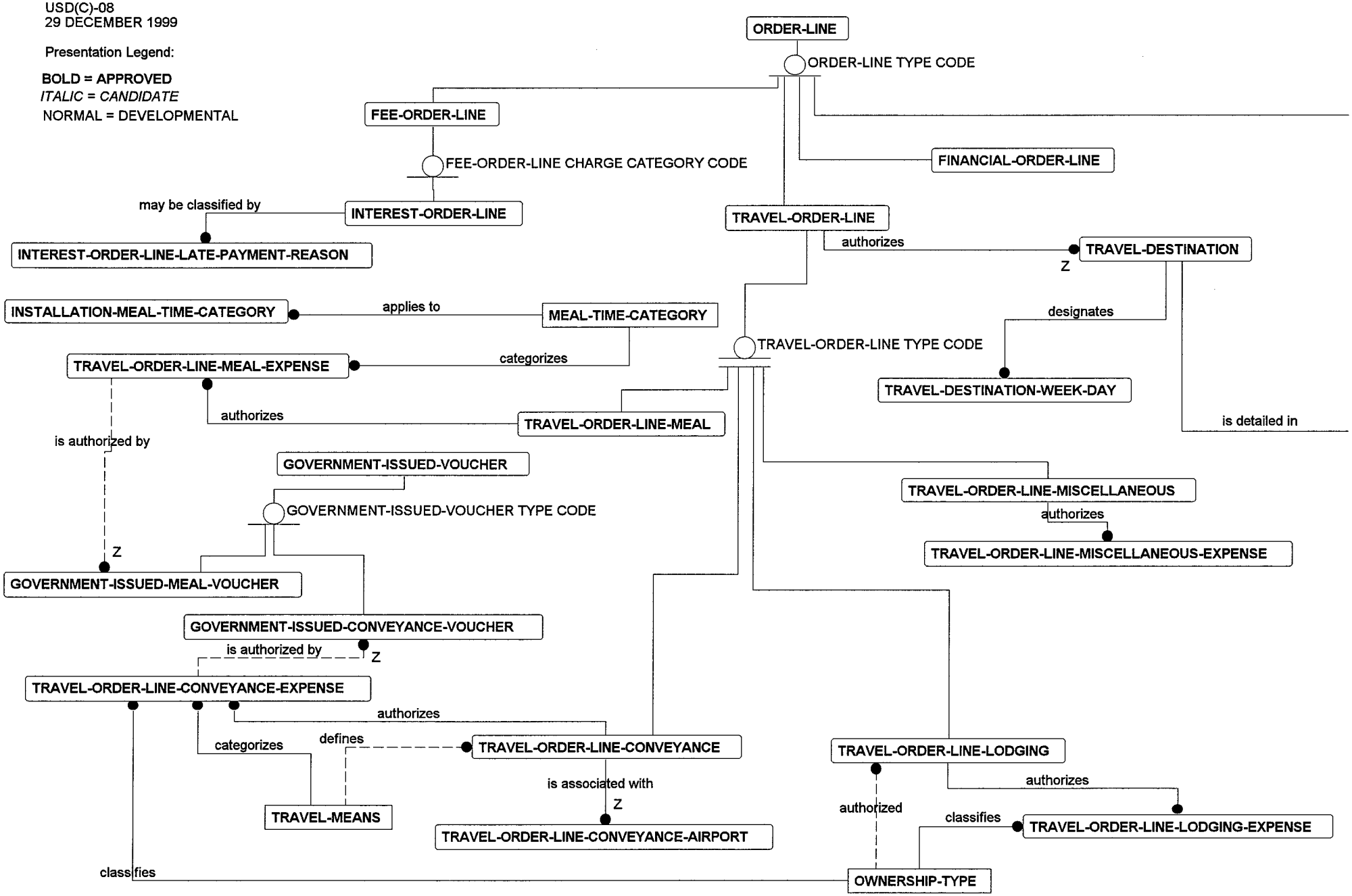
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

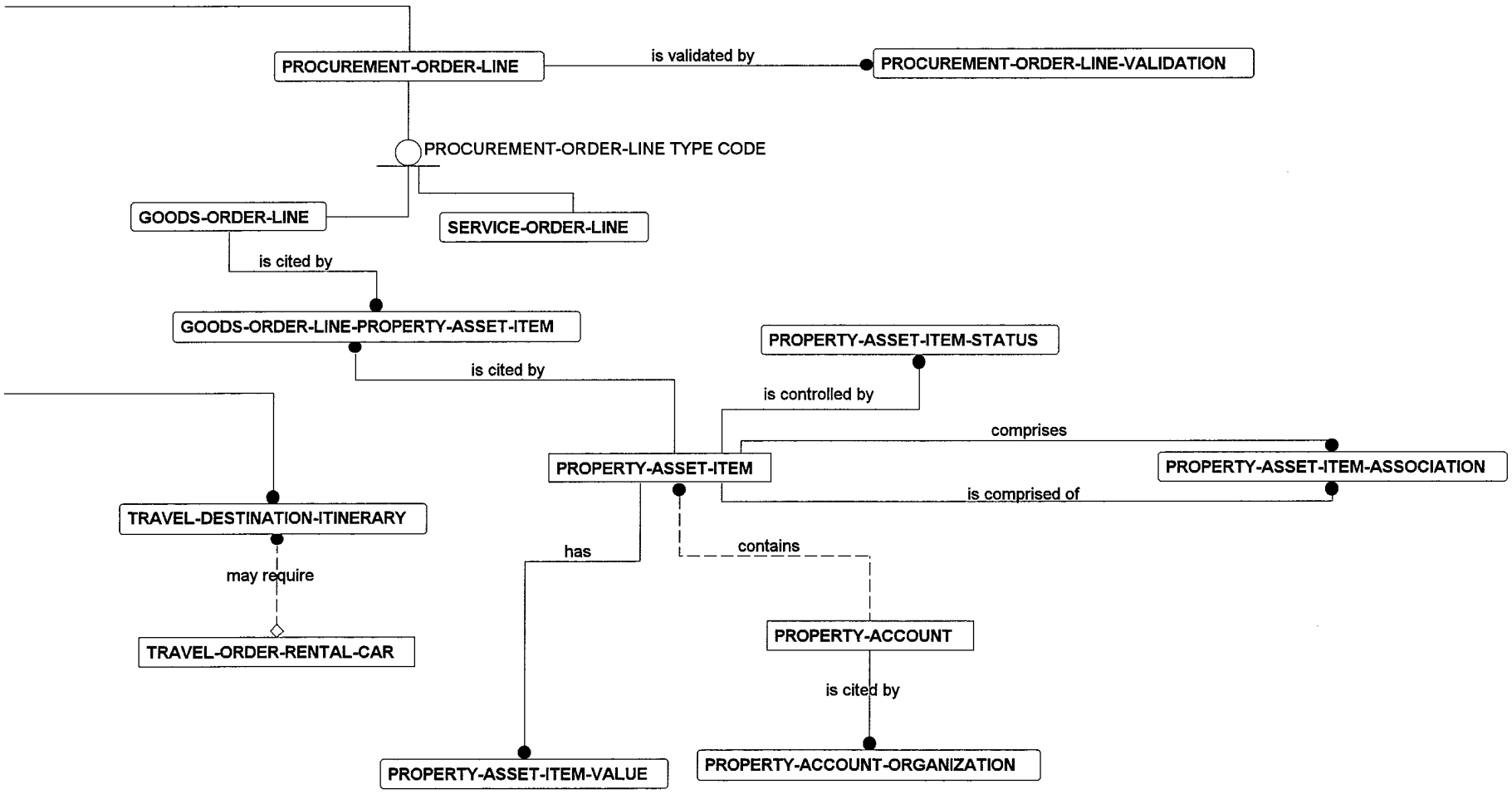


DOD DATA ARCHITECTURE
USD(C)-08
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

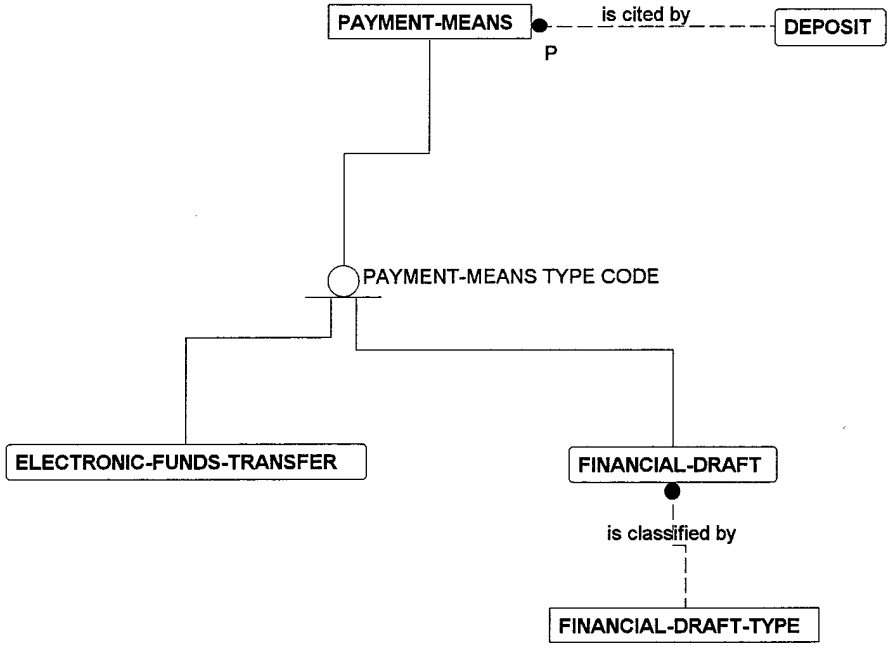



PROCUREMENT-ORDER-LINE
is validated by
PROCUREMENT-ORDER-LINE-VALIDATION
PROCUREMENT-ORDER-LINE TYPE CODE
GOODS-ORDER-LINE
SERVICE-ORDER-LINE
is cited by
GOODS-ORDER-LINE-PROPERTY-ASSET-ITEM
PROPERTY-ASSET-ITEM-STATUS
is cited by
is controlled by
comprises
PROPERTY-ASSET-ITEM
PROPERTY-ASSET-ITEM-ASSOCIATION
is comprised of
TRAVEL-DESTINATION-ITINERARY
has
contains
may require
TRAVEL-ORDER-RENTAL-CAR
PROPERTY-ACCOUNT
is cited by
PROPERTY-ASSET-ITEM-VALUE
PROPERTY-ACCOUNT-ORGANIZATION

DOD DATA ARCHITECTURE
USD(C)-09
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



Section 3.17

USD(P&R)

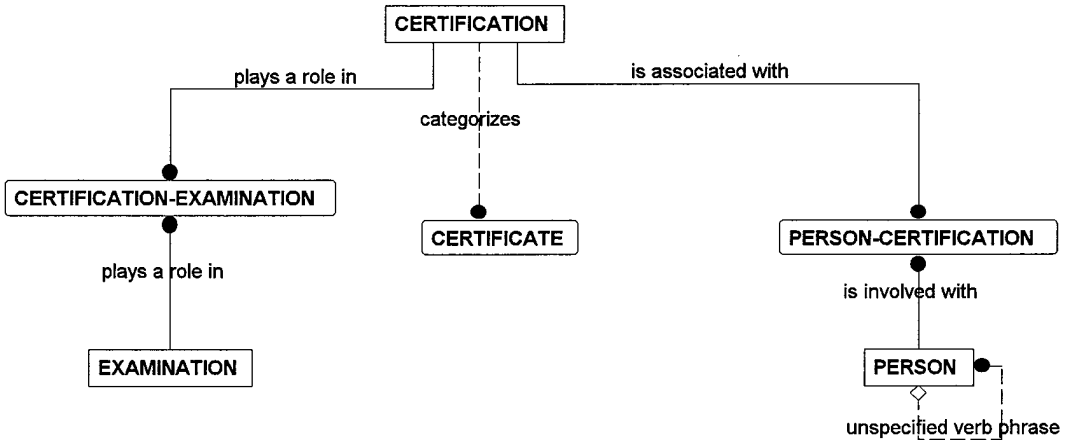
Under Secretary of Defense
(Personnel and Readiness)

Note: The following subsections contain the Functional Sub-Views data maps which comprise this FDAd View.

DOD DATA ARCHITECTURE
ACCESSION PHASE VIEW
29 DECEMBER 1999

Presentation Legend:

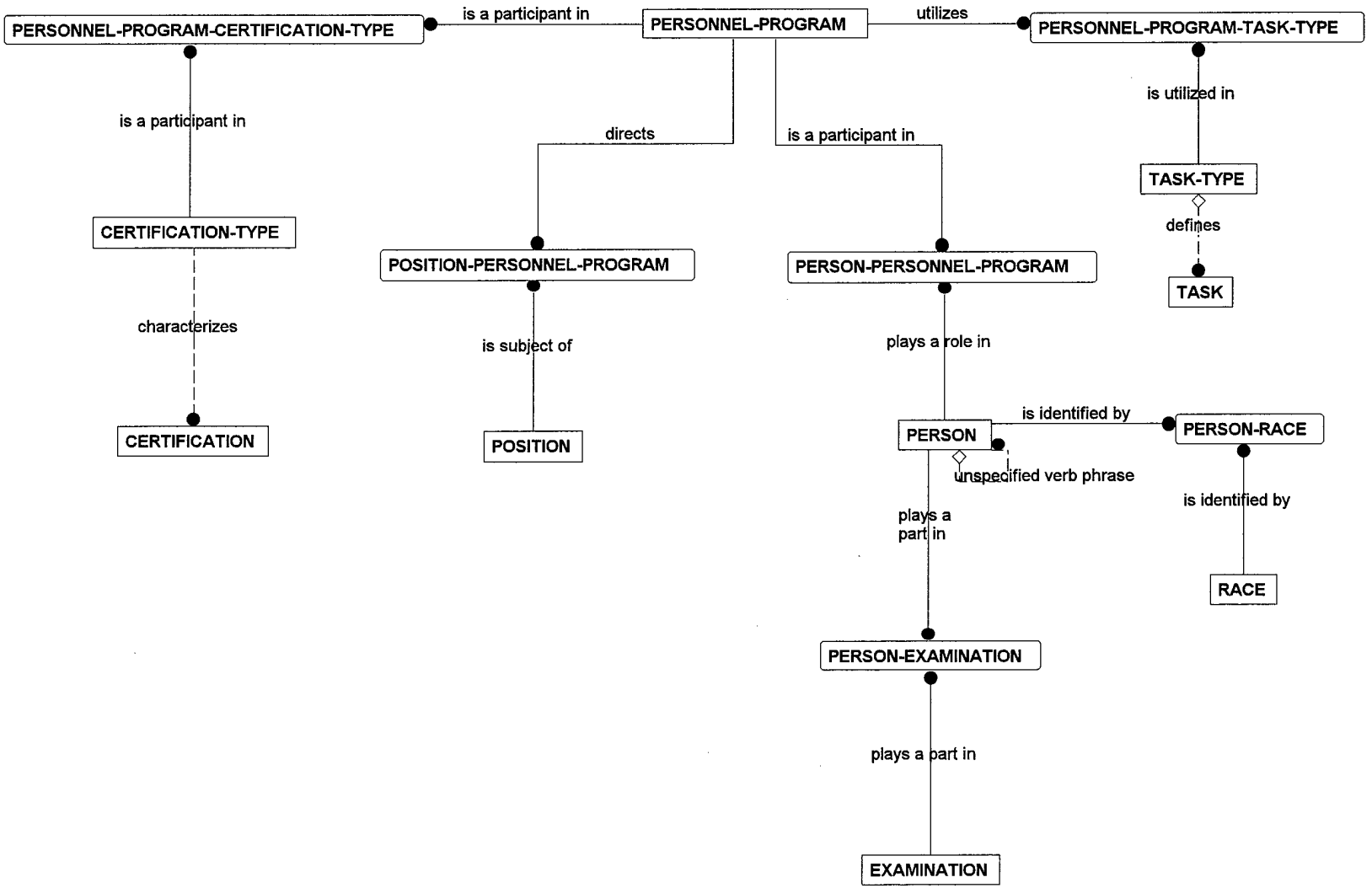
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
ADDRESS/COUNTRY VIEW
29 DECEMBER 1999

Presentation Legend:

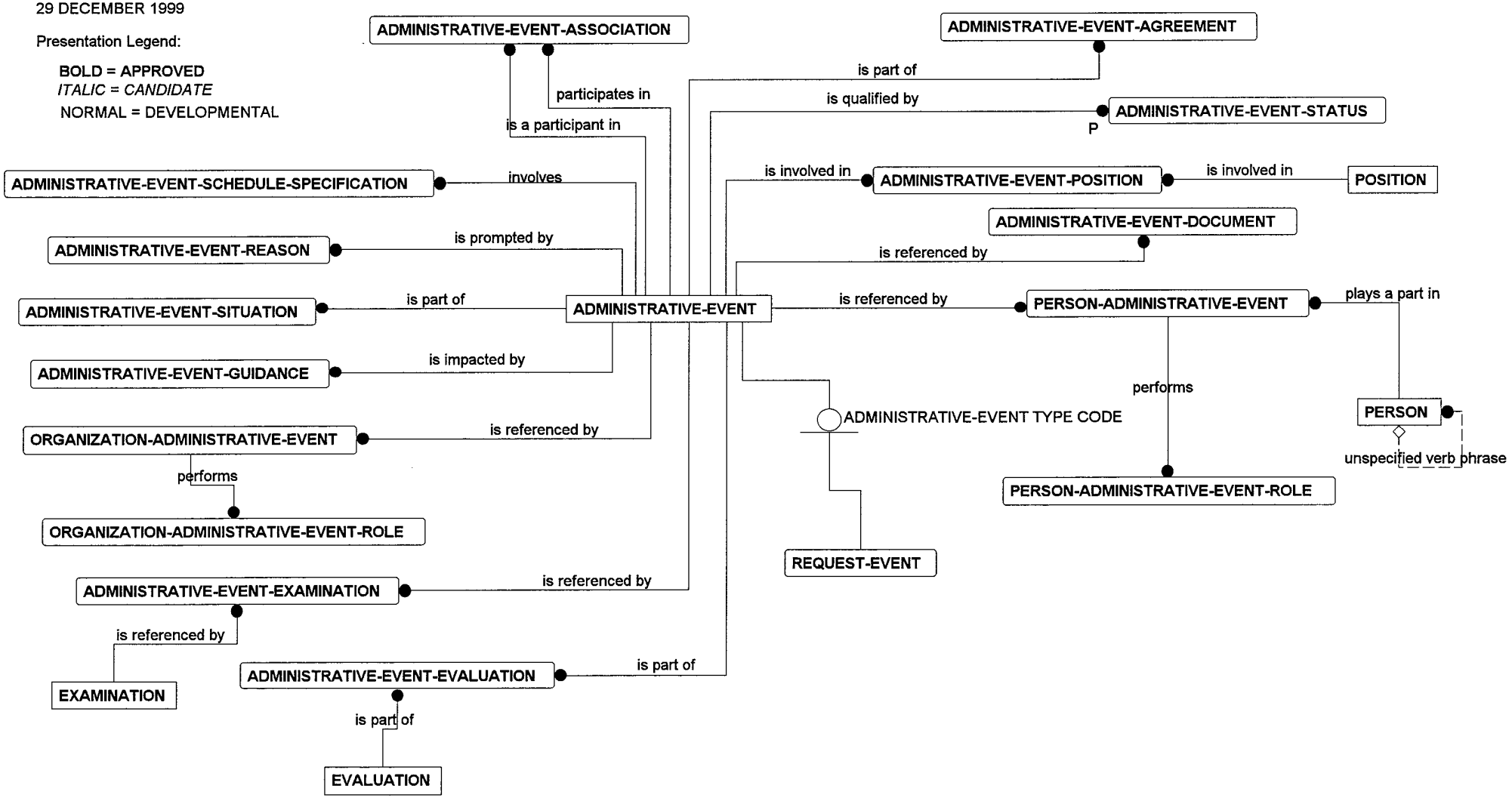
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
ADMINISTRATIVE EVENT VIEW PART 1
29 DECEMBER 1999

Presentation Legend:

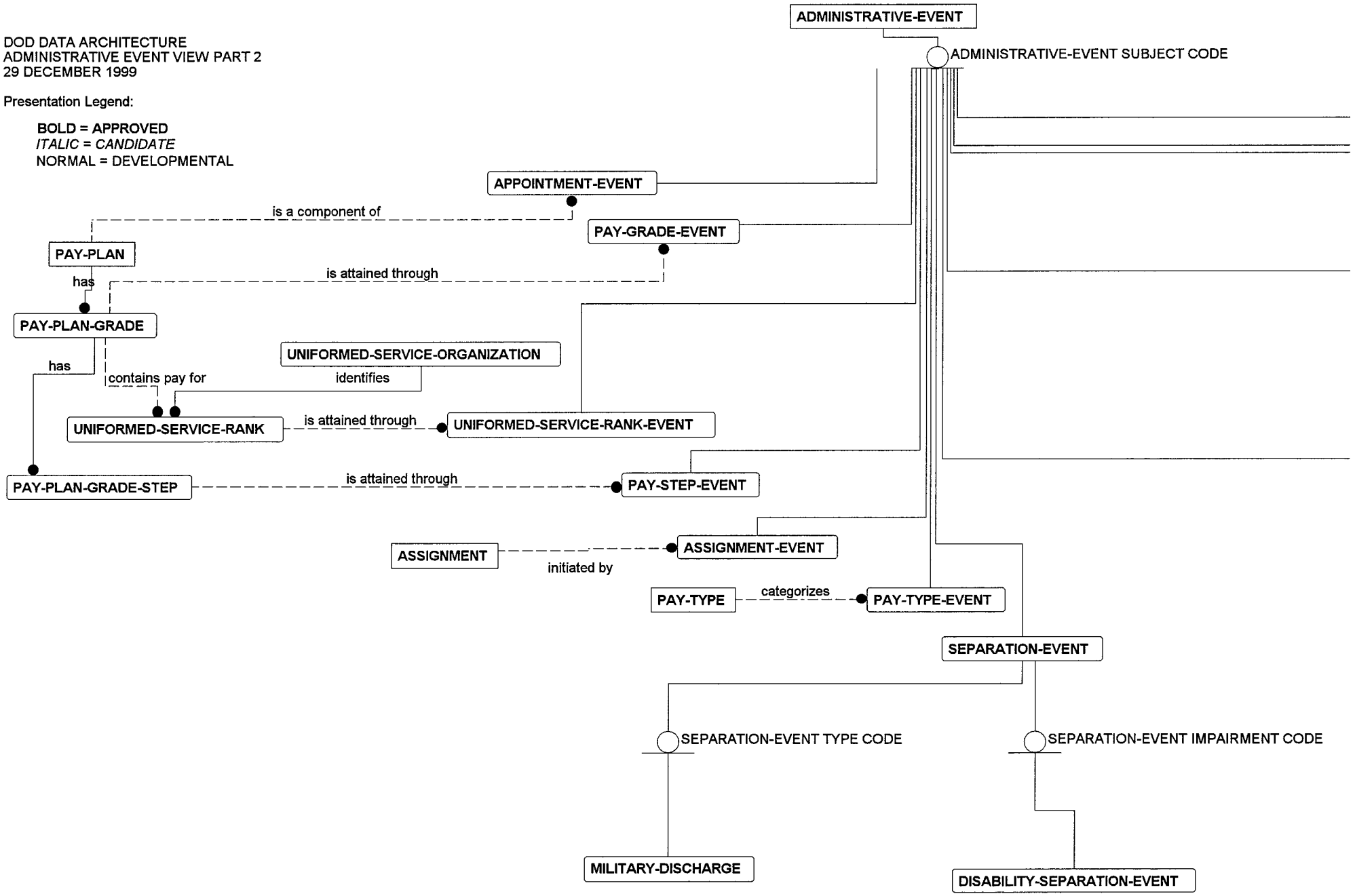
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

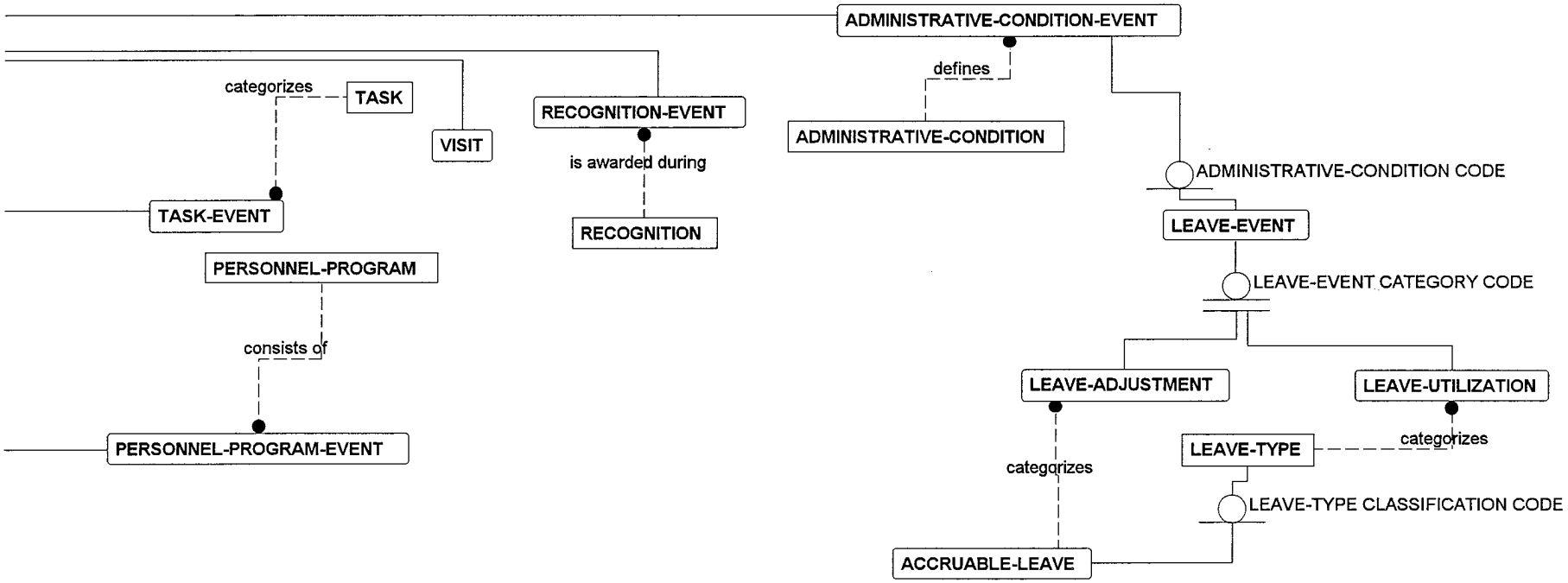


DOD DATA ARCHITECTURE
ADMINISTRATIVE EVENT VIEW PART 2
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

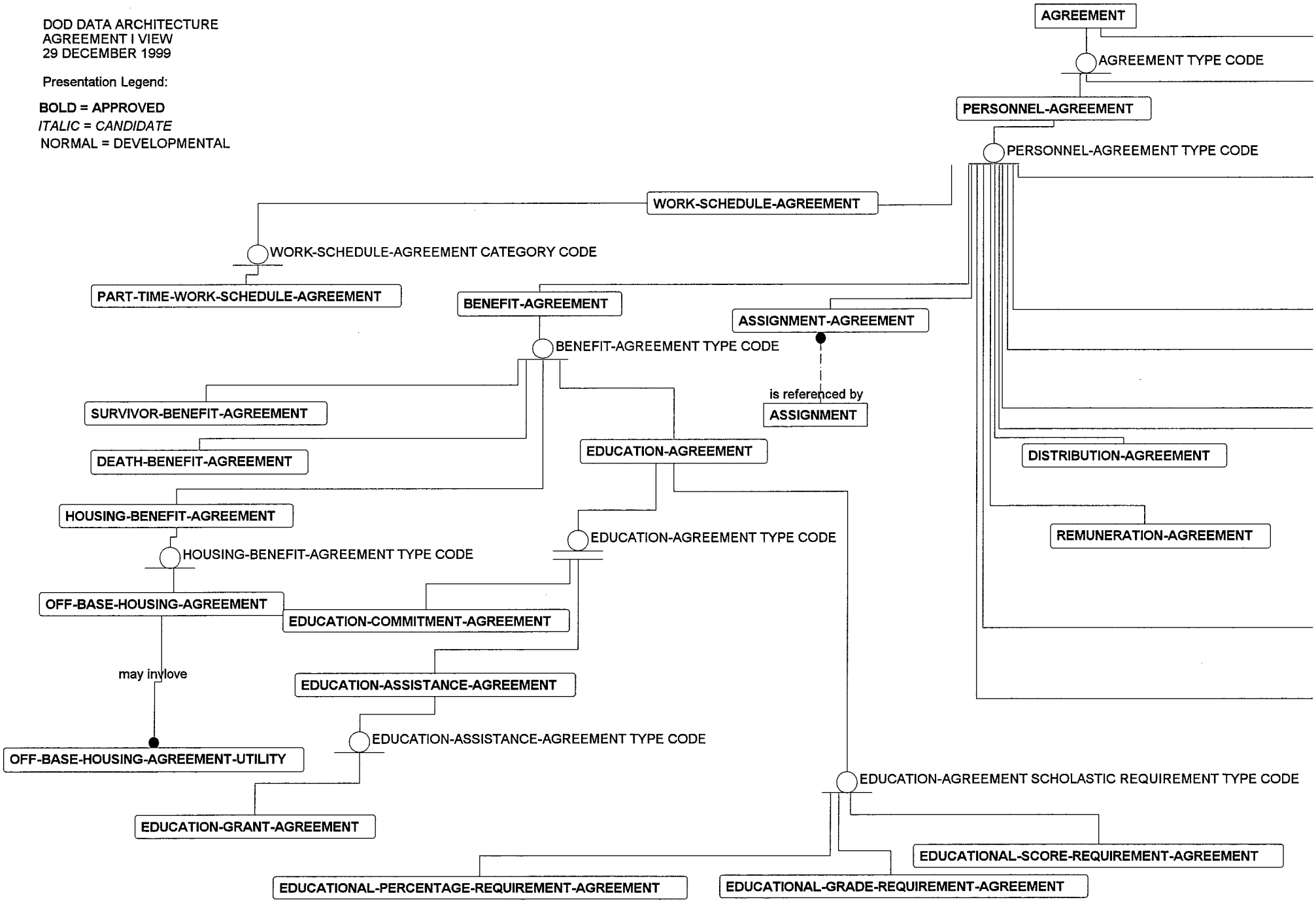


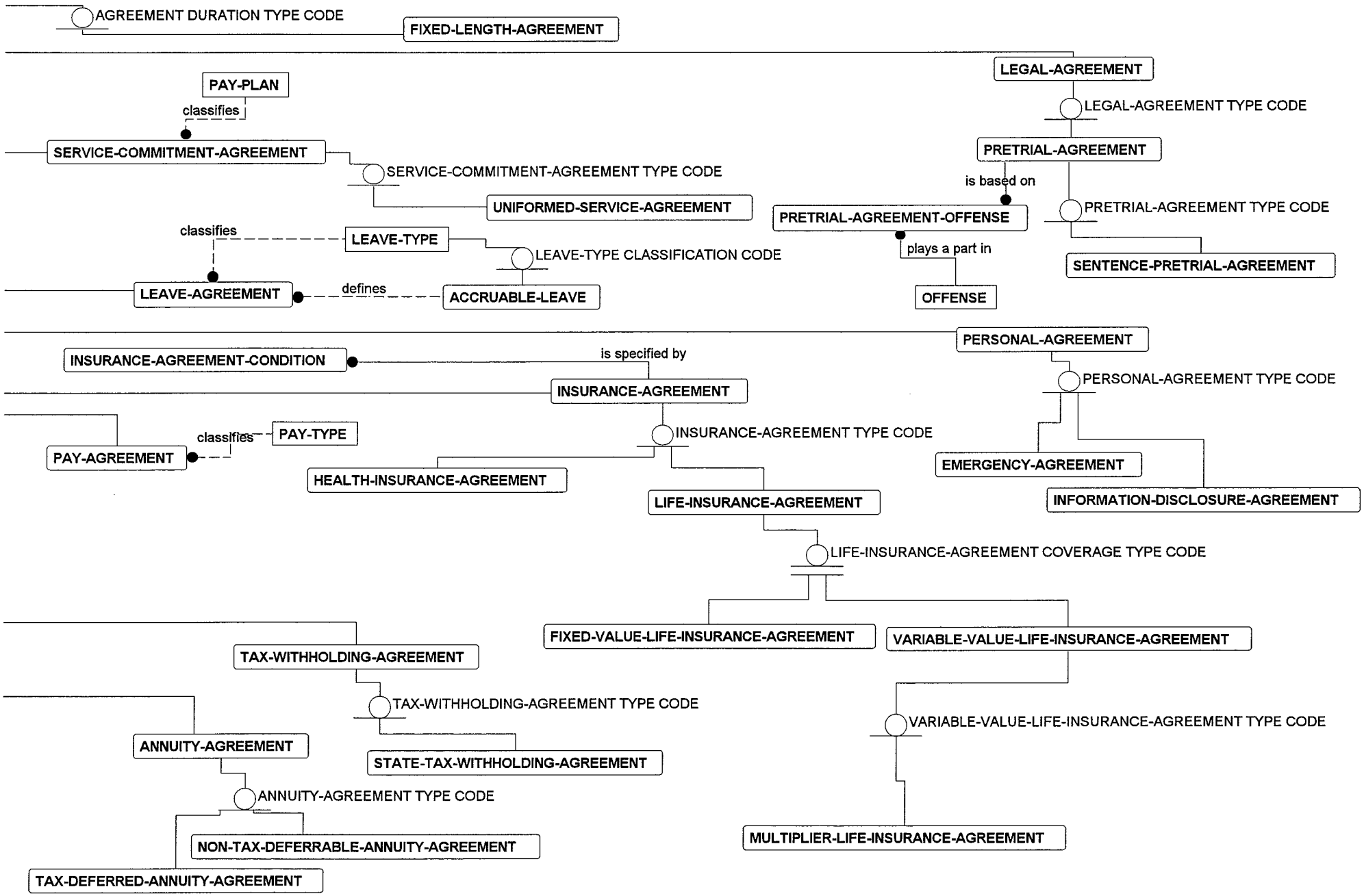

ADMINISTRATIVE-CONDITION-EVENT
defines
ADMINISTRATIVE-CONDITION
ADMINISTRATIVE-CONDITION CODE
LEAVE-EVENT
LEAVE-EVENT CATEGORY CODE
LEAVE-ADJUSTMENT
LEAVE-UTILIZATION
categorizes
LEAVE-TYPE
categorizes
LEAVE-TYPE CLASSIFICATION CODE
categorizes
ACCRUABLE-LEAVE
TASK
VISIT
RECOGNITION-EVENT
is awarded during
RECOGNITION
TASK-EVENT
PERSONNEL-PROGRAM
consists of
PERSONNEL-PROGRAM-EVENT

DOD DATA ARCHITECTURE
AGREEMENT I VIEW
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

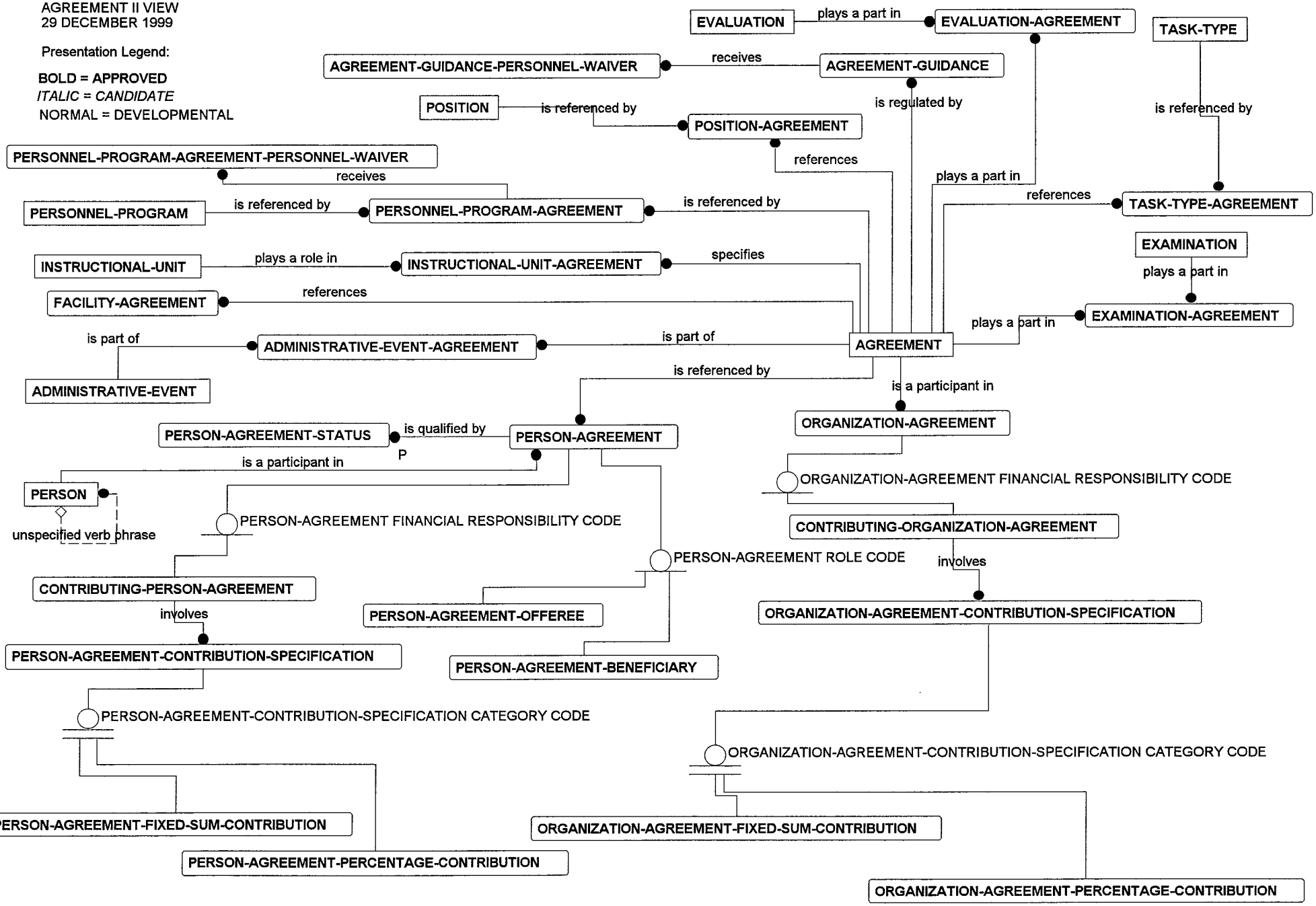



AGREEMENT DURATION TYPE CODE
FIXED-LENGTH-AGREEMENT
LEGAL-AGREEMENT
LEGAL-AGREEMENT TYPE CODE
PAY-PLAN
classifies
SERVICE-COMMITMENT-AGREEMENT
SERVICE-COMMITMENT-AGREEMENT TYPE CODE
UNIFORMED-SERVICE-AGREEMENT
PRETRIAL-AGREEMENT
is based on
PRETRIAL-AGREEMENT-OFFENSE
PRETRIAL-AGREEMENT TYPE CODE
SENTENCE-PRETRIAL-AGREEMENT
classifies
LEAVE-TYPE
LEAVE-TYPE CLASSIFICATION CODE
plays a part in
LEAVE-AGREEMENT
defines
ACCRUABLE-LEAVE
OFFENSE
PERSONAL-AGREEMENT
INSURANCE-AGREEMENT-CONDITION
is specified by
PERSONAL-AGREEMENT TYPE CODE
INSURANCE-AGREEMENT
classifies
PAY-TYPE
INSURANCE-AGREEMENT TYPE CODE
PAY-AGREEMENT
EMERGENCY-AGREEMENT
HEALTH-INSURANCE-AGREEMENT
INFORMATION-DISCLOSURE-AGREEMENT
LIFE-INSURANCE-AGREEMENT
LIFE-INSURANCE-AGREEMENT COVERAGE TYPE CODE
FIXED-VALUE-LIFE-INSURANCE-AGREEMENT
VARIABLE-VALUE-LIFE-INSURANCE-AGREEMENT
TAX-WITHHOLDING-AGREEMENT
TAX-WITHHOLDING-AGREEMENT TYPE CODE
VARIABLE-VALUE-LIFE-INSURANCE-AGREEMENT TYPE CODE
ANNUITY-AGREEMENT
STATE-TAX-WITHHOLDING-AGREEMENT
ANNUITY-AGREEMENT TYPE CODE
NON-TAX-DEFERRABLE-ANNUITY-AGREEMENT
MULTIPLIER-LIFE-INSURANCE-AGREEMENT
TAX-DEFERRED-ANNUITY-AGREEMENT

DOD DATA ARCHITECTURE
AGREEMENT II VIEW
29 DECEMBER 1999

Presentation Legend:

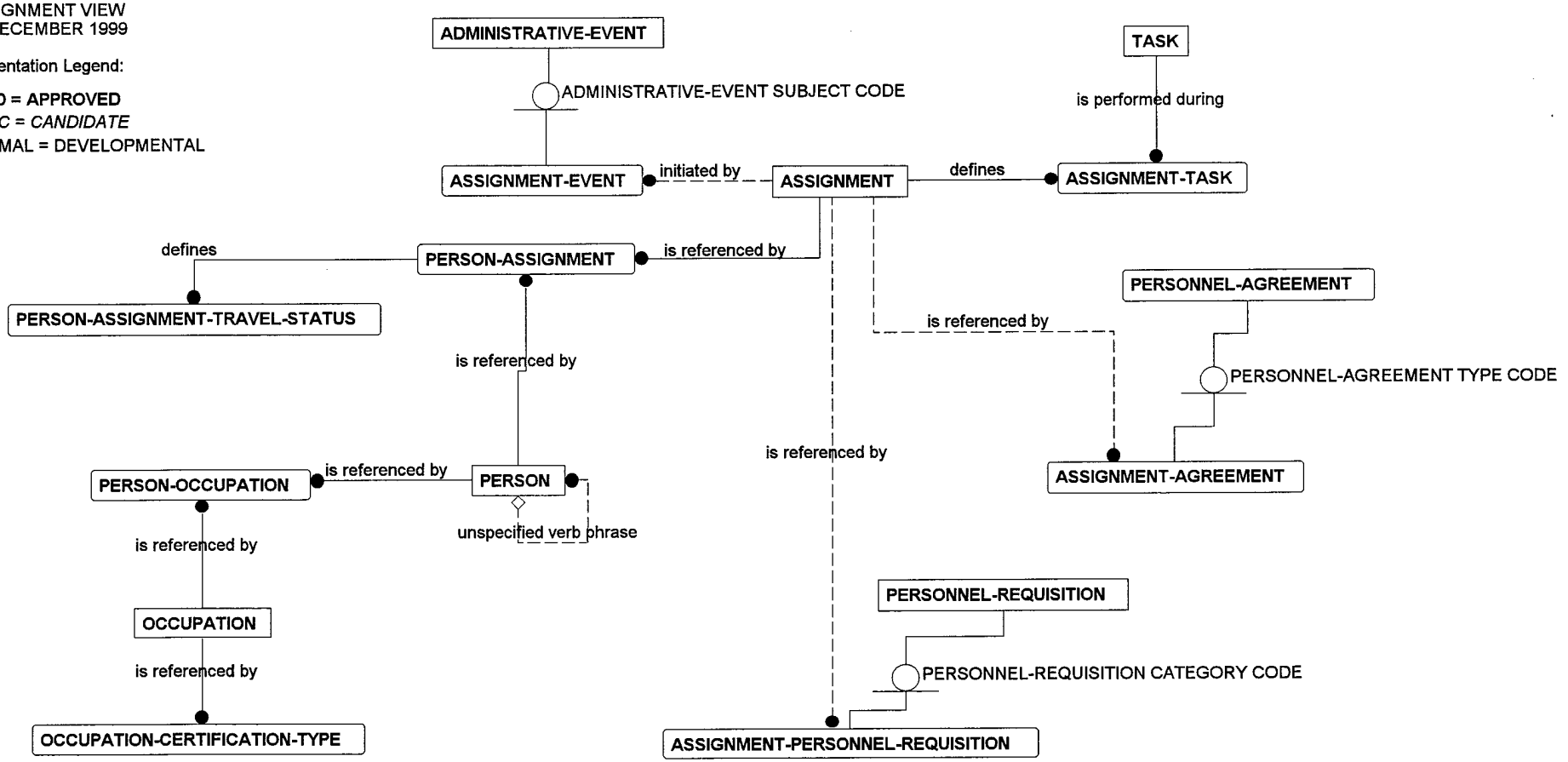
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

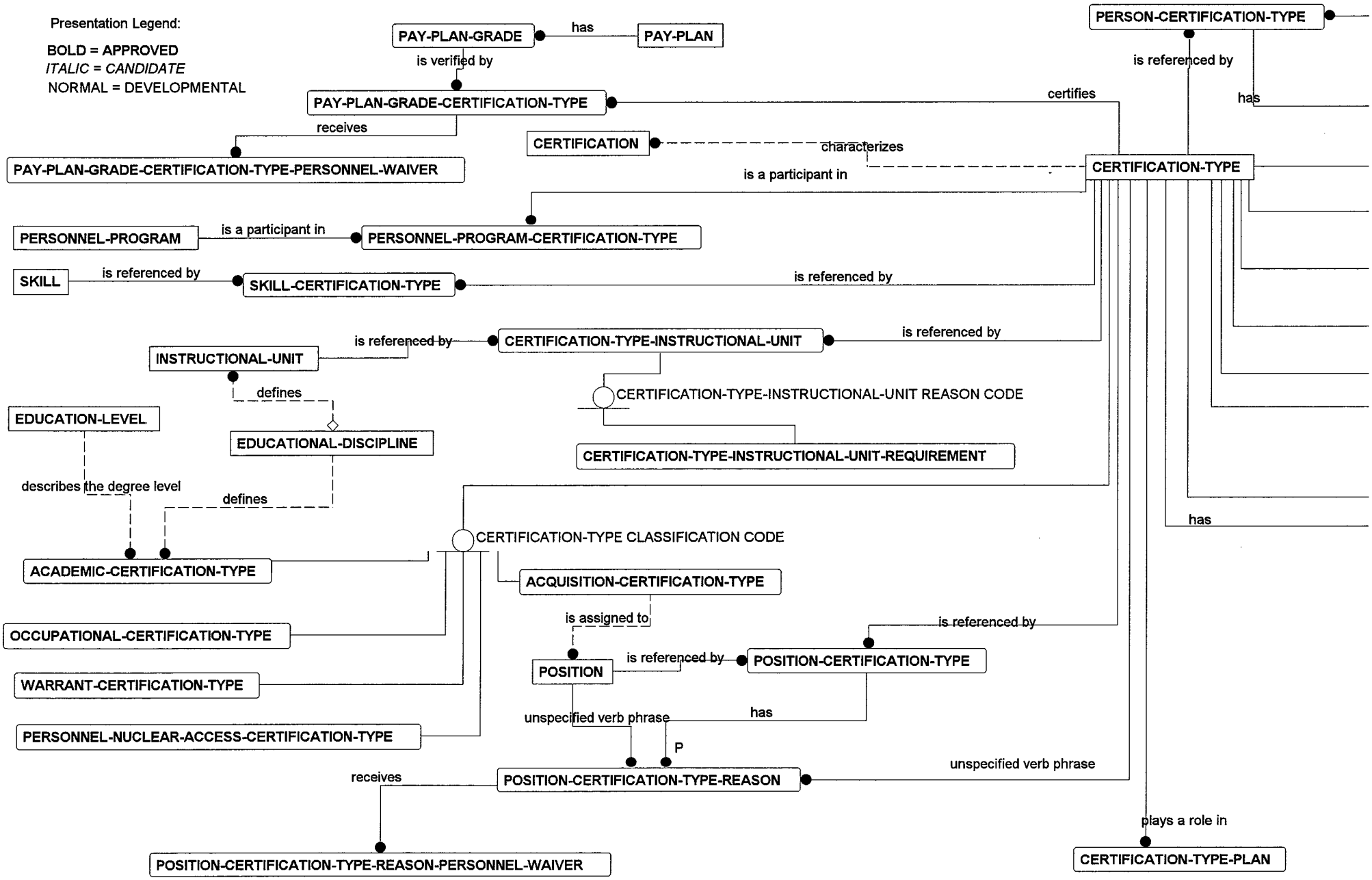


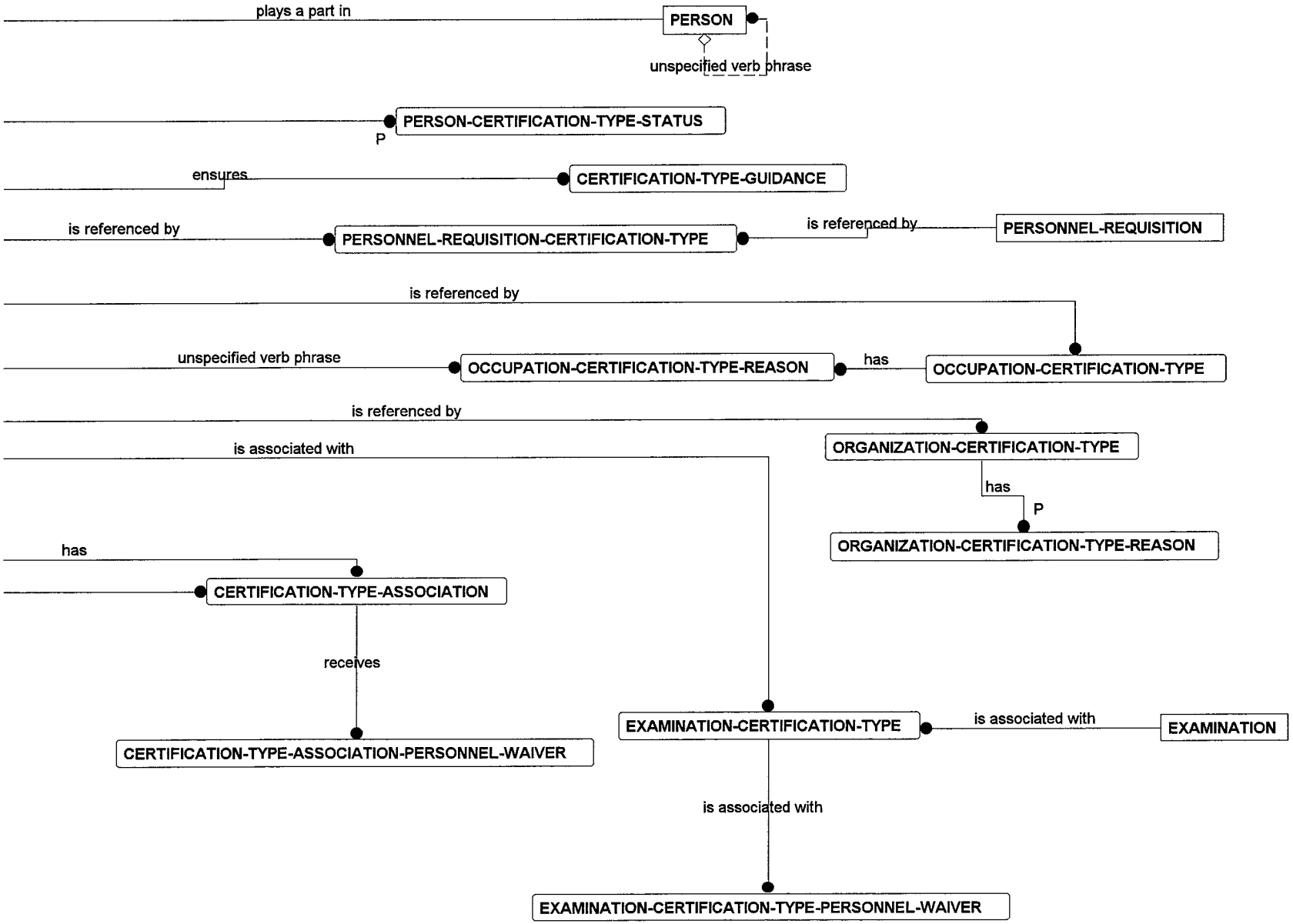
DOD DATA ARCHITECTURE
ASSIGNMENT VIEW
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



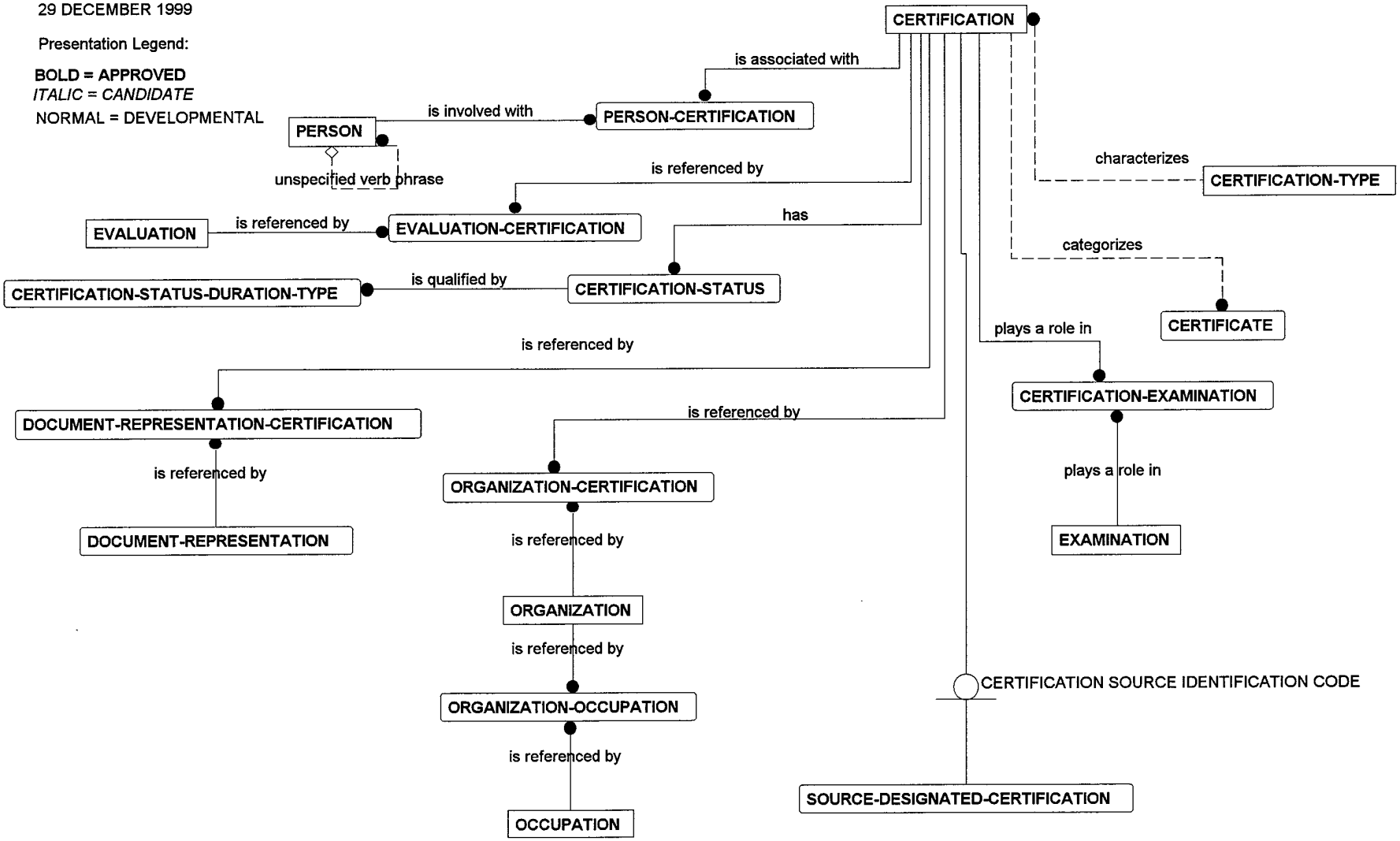

DOD DATA ARCHITECTURE
CERTIFICATION TYPE VIEW
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
PAY-PLAN-GRADE
has
PAY-PLAN
is verified by
PAY-PLAN-GRADE-CERTIFICATION-TYPE
certifies
receives
PAY-PLAN-GRADE-CERTIFICATION-TYPE-PERSONNEL-WAIVER
CERTIFICATION
characterizes
CERTIFICATION-TYPE
is a participant in
PERSONNEL-PROGRAM
is a participant in
PERSONNEL-PROGRAM-CERTIFICATION-TYPE
SKILL
is referenced by
SKILL-CERTIFICATION-TYPE
is referenced by
PERSON-CERTIFICATION-TYPE
is referenced by
has
has
INSTRUCTIONAL-UNIT
is referenced by
CERTIFICATION-TYPE-INSTRUCTIONAL-UNIT
is referenced by
defines
CERTIFICATION-TYPE-INSTRUCTIONAL-UNIT REASON CODE
EDUCATION-LEVEL
EDUCATIONAL-DISCIPLINE
CERTIFICATION-TYPE-INSTRUCTIONAL-UNIT-REQUIREMENT
describes the degree level
defines
CERTIFICATION-TYPE CLASSIFICATION CODE
ACADEMIC-CERTIFICATION-TYPE
ACQUISITION-CERTIFICATION-TYPE
is assigned to
is referenced by
OCCUPATIONAL-CERTIFICATION-TYPE
POSITION
is referenced by
POSITION-CERTIFICATION-TYPE
WARRANT-CERTIFICATION-TYPE
unspecified verb phrase
has
PERSONNEL-NUCLEAR-ACCESS-CERTIFICATION-TYPE
P
receives
POSITION-CERTIFICATION-TYPE-REASON
unspecified verb phrase
plays a role in
POSITION-CERTIFICATION-TYPE-REASON-PERSONNEL-WAIVER
CERTIFICATION-TYPE-PLAN


plays a part in
PERSON
unspecified verb phrase
PERSON-CERTIFICATION-TYPE-STATUS
P
ensures
CERTIFICATION-TYPE-GUIDANCE
is referenced by
PERSONNEL-REQUISITION-CERTIFICATION-TYPE
is referenced by
PERSONNEL-REQUISITION
is referenced by
unspecified verb phrase
OCCUPATION-CERTIFICATION-TYPE-REASON
has
OCCUPATION-CERTIFICATION-TYPE
is referenced by
ORGANIZATION-CERTIFICATION-TYPE
is associated with
has
P
ORGANIZATION-CERTIFICATION-TYPE-REASON
has
CERTIFICATION-TYPE-ASSOCIATION
receives
CERTIFICATION-TYPE-ASSOCIATION-PERSONNEL-WAIVER
EXAMINATION-CERTIFICATION-TYPE
is associated with
EXAMINATION
is associated with
EXAMINATION-CERTIFICATION-TYPE-PERSONNEL-WAIVER

DOD DATA ARCHITECTURE
CERTIFICATION VIEW
29 DECEMBER 1999

Presentation Legend:

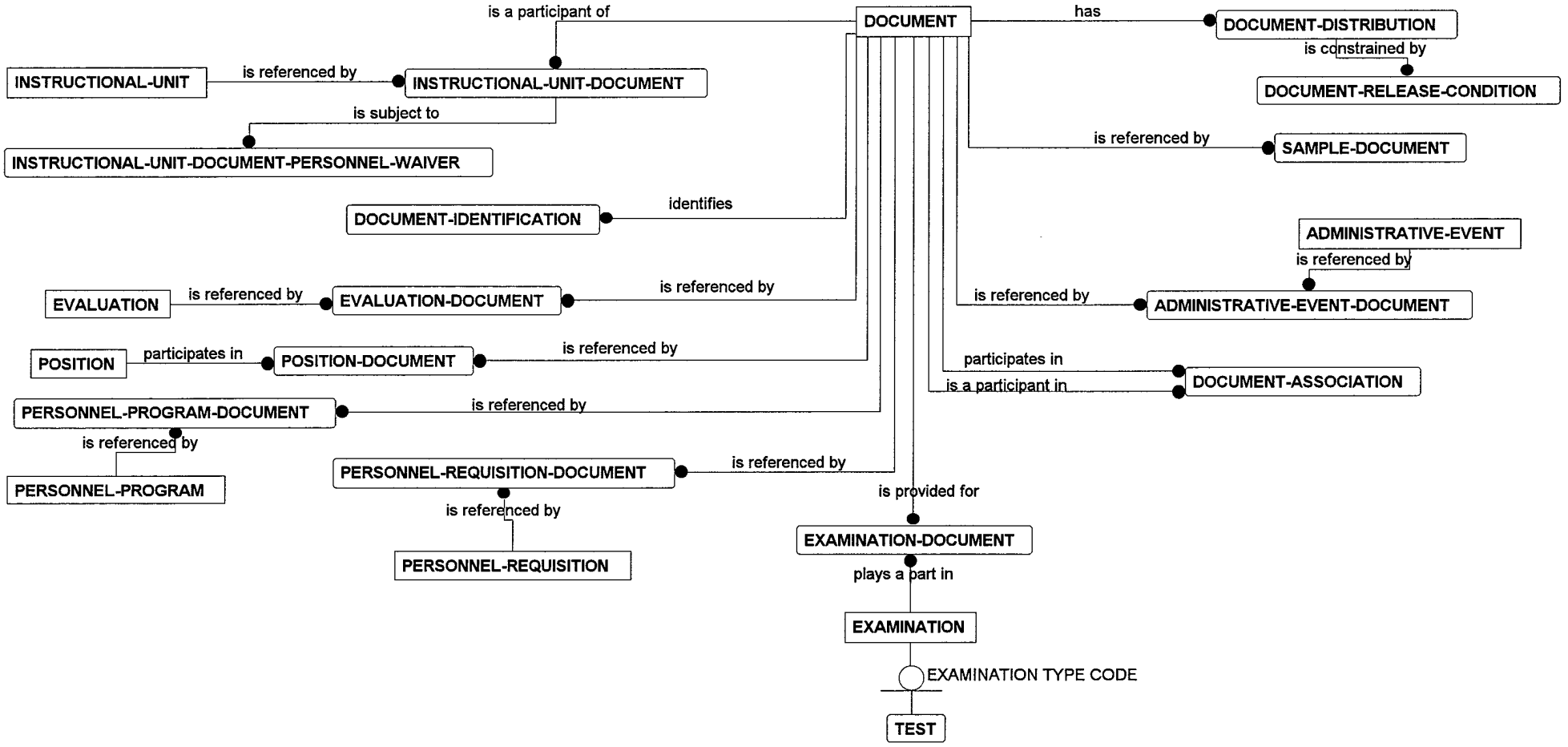
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

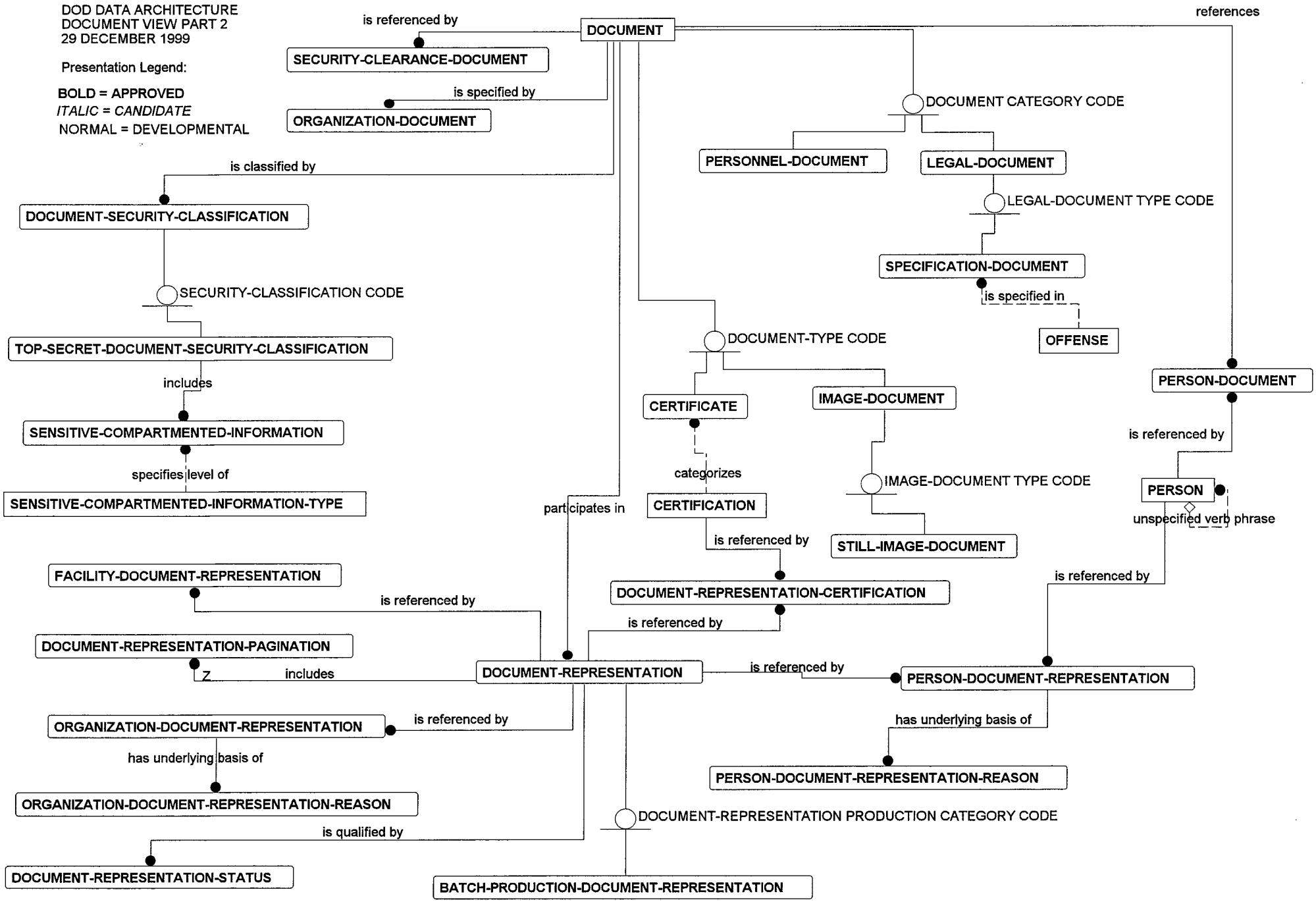


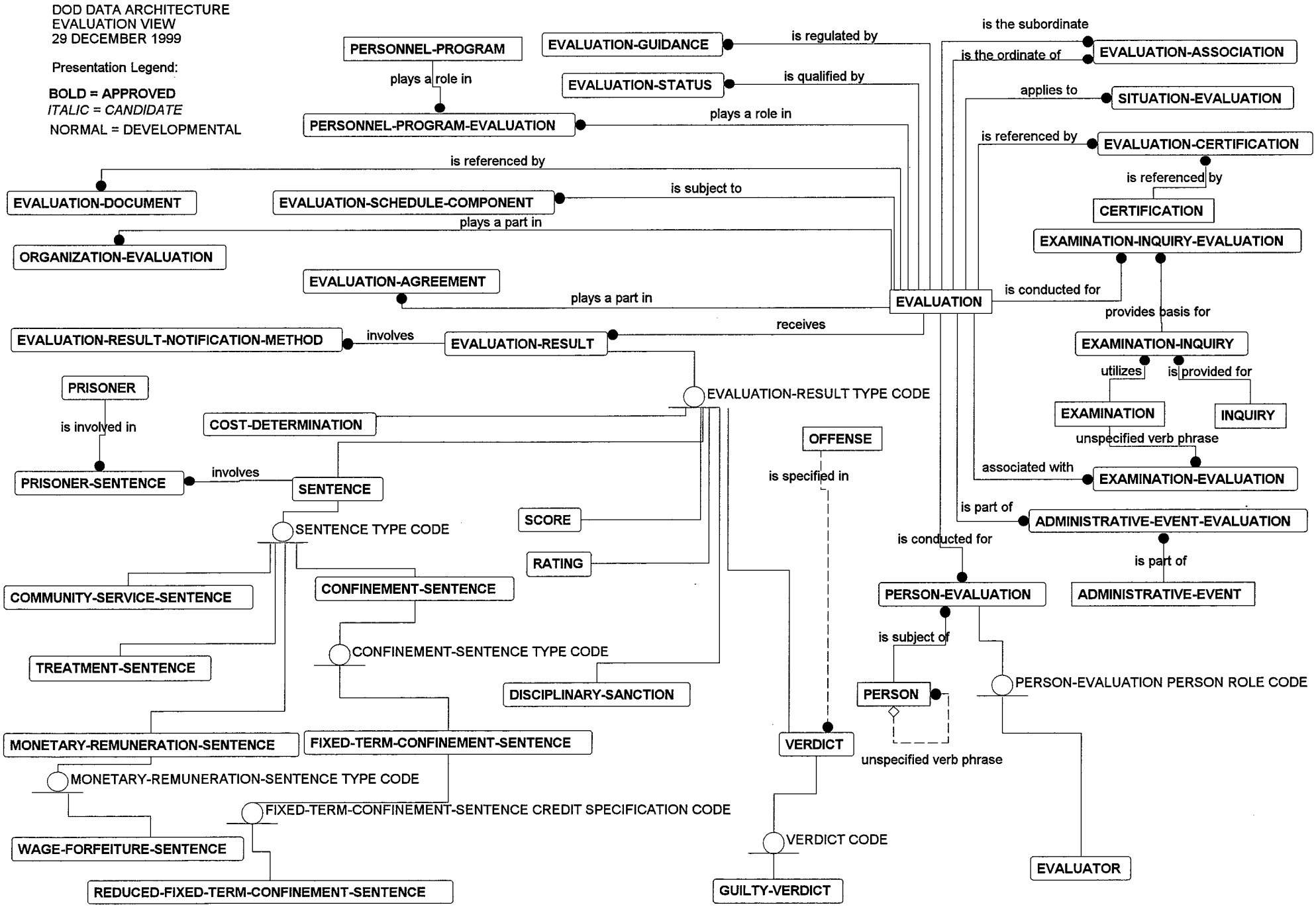
DOD DATA ARCHITECTURE
DOCUMENT VIEW PART 1
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



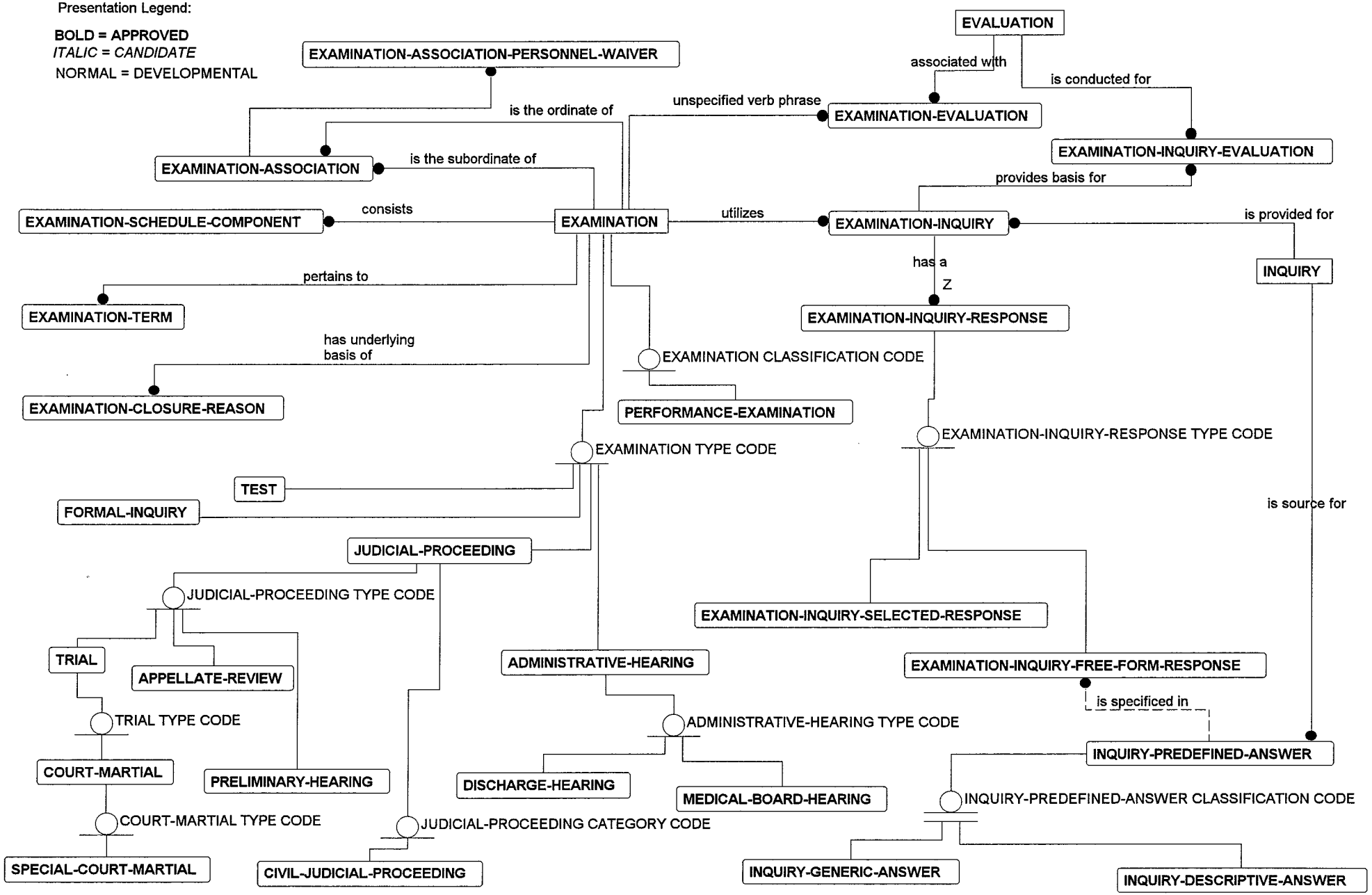

DOD DATA ARCHITECTURE
DOCUMENT VIEW PART 2
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
DOCUMENT
is referenced by
SECURITY-CLEARANCE-DOCUMENT
is specified by
ORGANIZATION-DOCUMENT
references
DOCUMENT CATEGORY CODE
PERSONNEL-DOCUMENT
LEGAL-DOCUMENT
LEGAL-DOCUMENT TYPE CODE
SPECIFICATION-DOCUMENT
is specified in
OFFENSE
is classified by
DOCUMENT-SECURITY-CLASSIFICATION
SECURITY-CLASSIFICATION CODE
TOP-SECRET-DOCUMENT-SECURITY-CLASSIFICATION
includes
SENSITIVE-COMPARTMENTED-INFORMATION
specifies level of
SENSITIVE-COMPARTMENTED-INFORMATION-TYPE
DOCUMENT-TYPE CODE
CERTIFICATE
IMAGE-DOCUMENT
PERSON-DOCUMENT
is referenced by
categorizes
IMAGE-DOCUMENT TYPE CODE
PERSON
unspecified verb phrase
participates in
CERTIFICATION
is referenced by
STILL-IMAGE-DOCUMENT
FACILITY-DOCUMENT-REPRESENTATION
is referenced by
DOCUMENT-REPRESENTATION-CERTIFICATION
is referenced by
is referenced by
DOCUMENT-REPRESENTATION-PAGINATION
Z
includes
DOCUMENT-REPRESENTATION
is referenced by
PERSON-DOCUMENT-REPRESENTATION
ORGANIZATION-DOCUMENT-REPRESENTATION
is referenced by
has underlying basis of
has underlying basis of
PERSON-DOCUMENT-REPRESENTATION-REASON
ORGANIZATION-DOCUMENT-REPRESENTATION-REASON
DOCUMENT-REPRESENTATION PRODUCTION CATEGORY CODE
is qualified by
DOCUMENT-REPRESENTATION-STATUS
BATCH-PRODUCTION-DOCUMENT-REPRESENTATION


DOD DATA ARCHITECTURE
EVALUATION VIEW
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
PERSONNEL-PROGRAM
plays a role in
PERSONNEL-PROGRAM-EVALUATION
EVALUATION-GUIDANCE
is regulated by
EVALUATION-STATUS
is qualified by
plays a role in
is referenced by
EVALUATION-DOCUMENT
EVALUATION-SCHEDULE-COMPONENT
is subject to
plays a part in
ORGANIZATION-EVALUATION
EVALUATION-AGREEMENT
plays a part in
EVALUATION
is the subordinate
is the ordinate of
EVALUATION-ASSOCIATION
applies to
SITUATION-EVALUATION
is referenced by
EVALUATION-CERTIFICATION
is referenced by
CERTIFICATION
EXAMINATION-INQUIRY-EVALUATION
is conducted for
provides basis for
EXAMINATION-INQUIRY
utilizes
is provided for
EXAMINATION
INQUIRY
unspecified verb phrase
associated with
EXAMINATION-EVALUATION
is part of
ADMINISTRATIVE-EVENT-EVALUATION
is part of
ADMINISTRATIVE-EVENT
is conducted for
PERSON-EVALUATION
is subject of
PERSON
unspecified verb phrase
PERSON-EVALUATION PERSON ROLE CODE
EVALUATOR
receives
EVALUATION-RESULT-NOTIFICATION-METHOD
involves
EVALUATION-RESULT
EVALUATION-RESULT TYPE CODE
PRISONER
is involved in
PRISONER-SENTENCE
involves
SENTENCE
SENTENCE TYPE CODE
COST-DETERMINATION
SCORE
RATING
OFFENSE
is specified in
COMMUNITY-SERVICE-SENTENCE
CONFINEMENT-SENTENCE
CONFINEMENT-SENTENCE TYPE CODE
TREATMENT-SENTENCE
DISCIPLINARY-SANCTION
MONETARY-REMUNERATION-SENTENCE
FIXED-TERM-CONFINEMENT-SENTENCE
VERDICT
MONETARY-REMUNERATION-SENTENCE TYPE CODE
FIXED-TERM-CONFINEMENT-SENTENCE CREDIT SPECIFICATION CODE
VERDICT CODE
WAGE-FORFEITURE-SENTENCE
REDUCED-FIXED-TERM-CONFINEMENT-SENTENCE
GUILTY-VERDICT

DOD DATA ARCHITECTURE
EXAMINATION I VIEW
29 DECEMBER 1999

Presentation Legend:

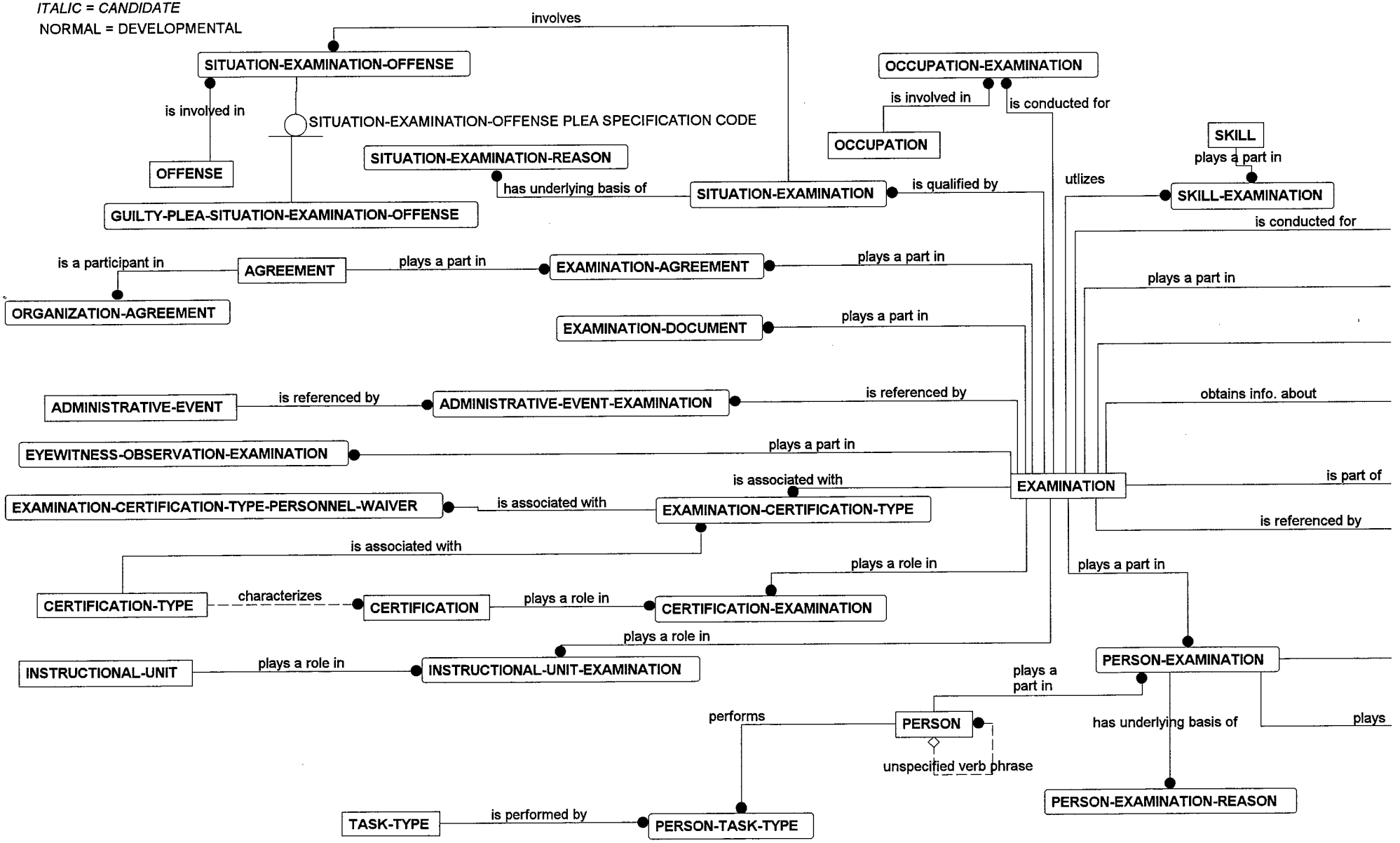
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

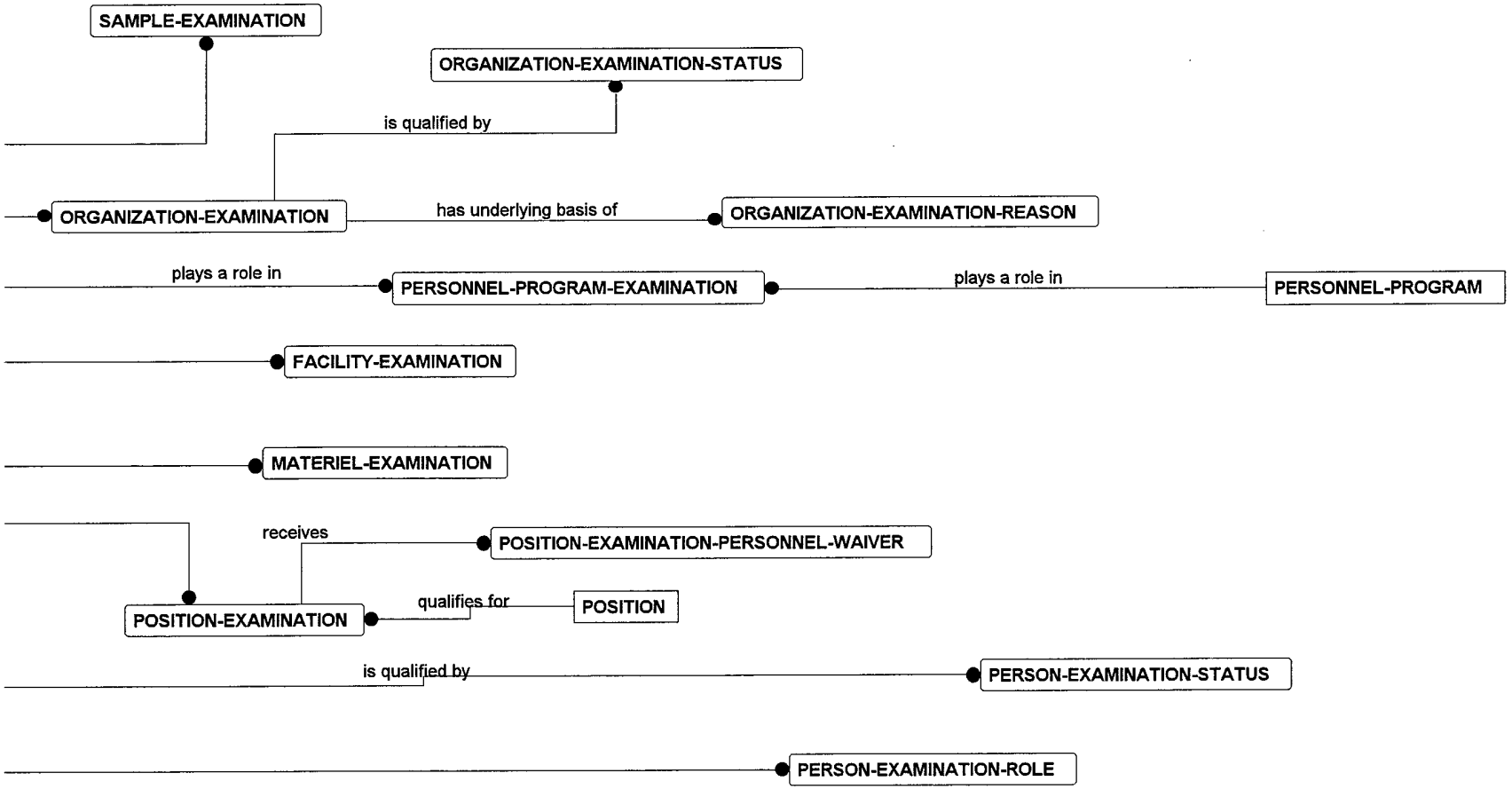


DOD DATA ARCHITECTURE
EXAMINATION II VIEW
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

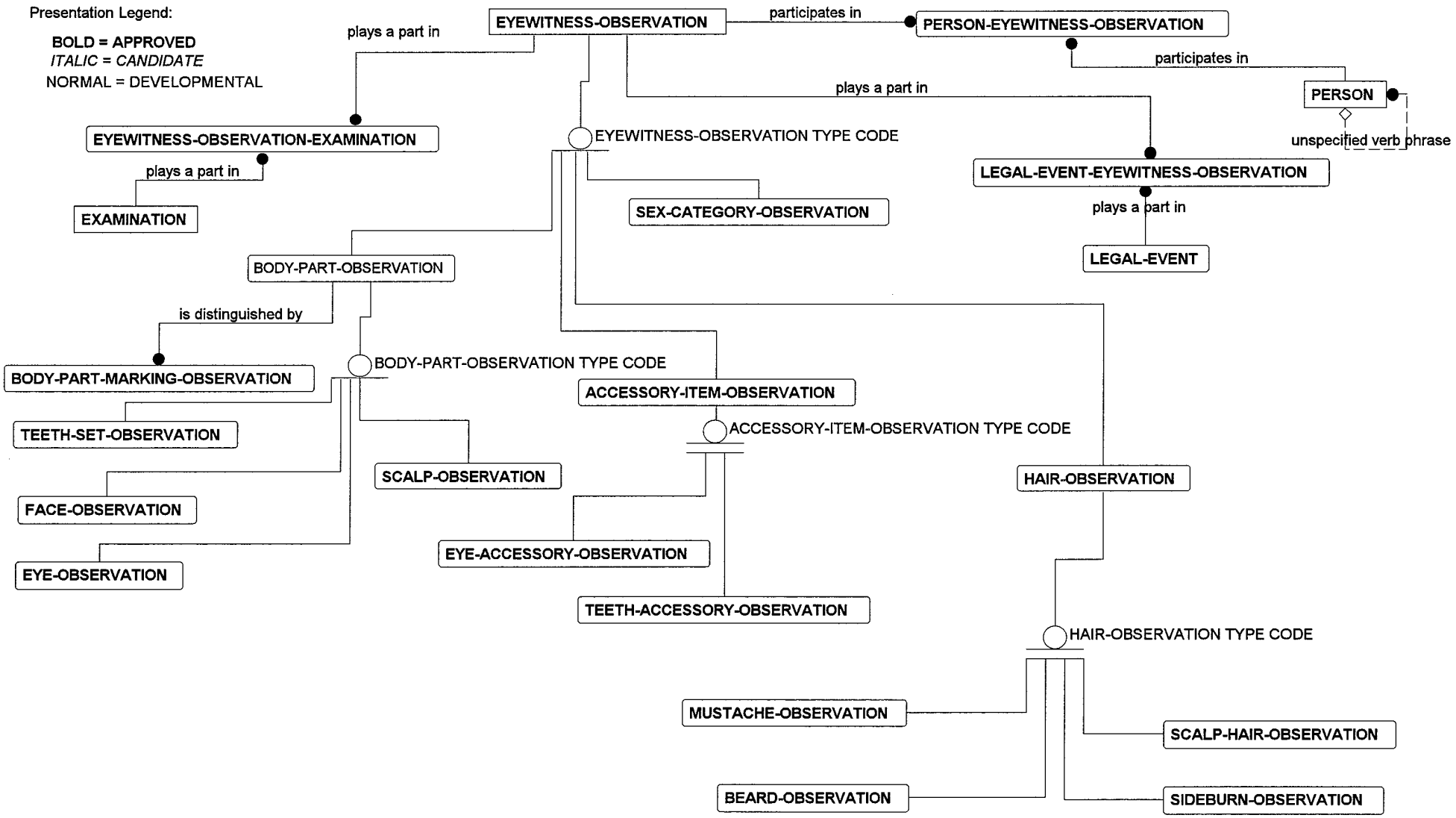



SAMPLE-EXAMINATION
ORGANIZATION-EXAMINATION-STATUS
is qualified by
ORGANIZATION-EXAMINATION
has underlying basis of
ORGANIZATION-EXAMINATION-REASON
plays a role in
PERSONNEL-PROGRAM-EXAMINATION
plays a role in
PERSONNEL-PROGRAM
FACILITY-EXAMINATION
MATERIEL-EXAMINATION
receives
POSITION-EXAMINATION-PERSONNEL-WAIVER
qualifies for
POSITION
POSITION-EXAMINATION
is qualified by
PERSON-EXAMINATION-STATUS
PERSON-EXAMINATION-ROLE

DOD DATA ARCHITECTURE
EYEWITNESS OBSERVATION VIEW
29 DECEMBER 1999

Presentation Legend:

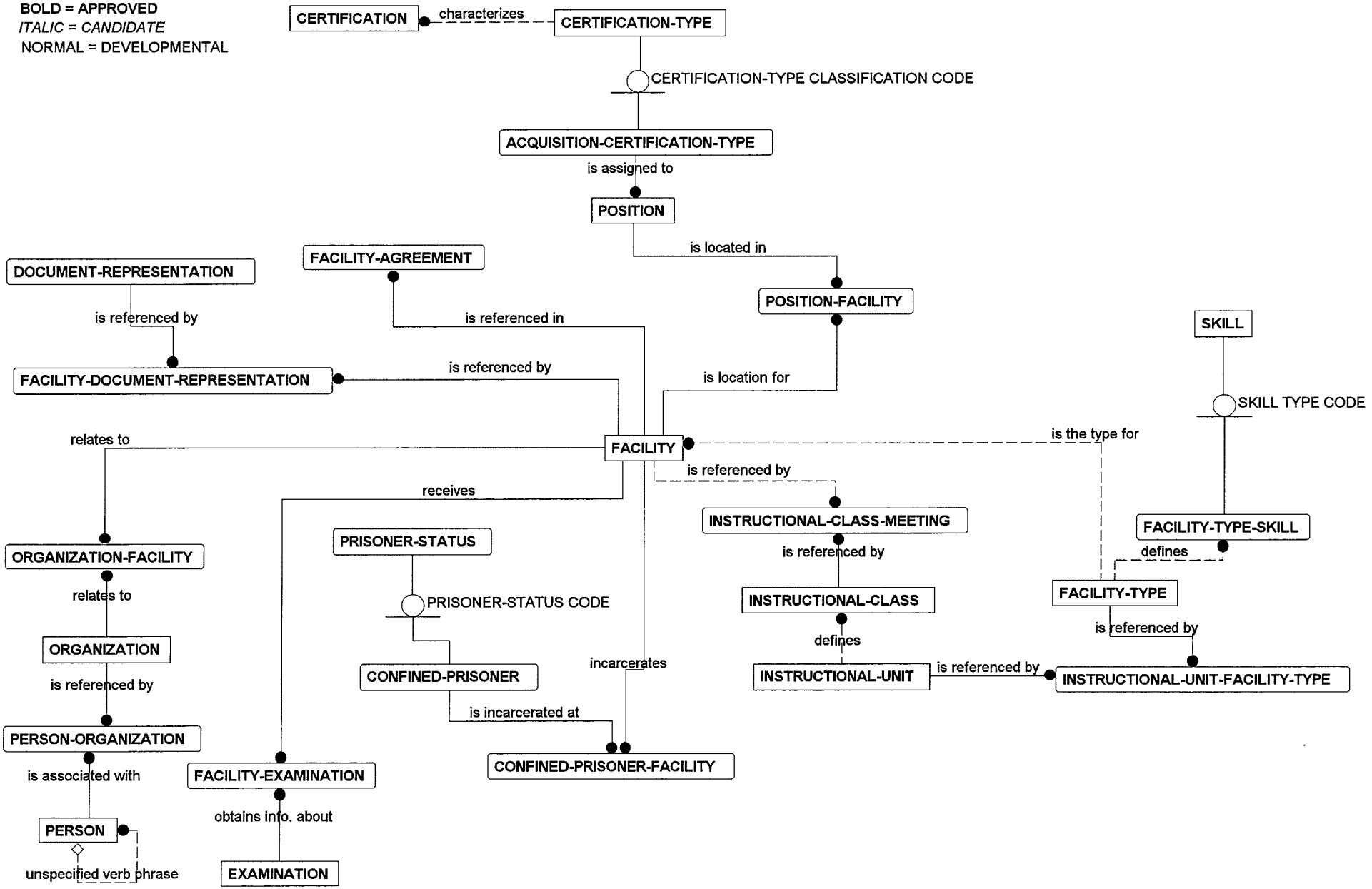
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
FACILITY VIEW
29 DECEMBER 1999

Presentation Legend:

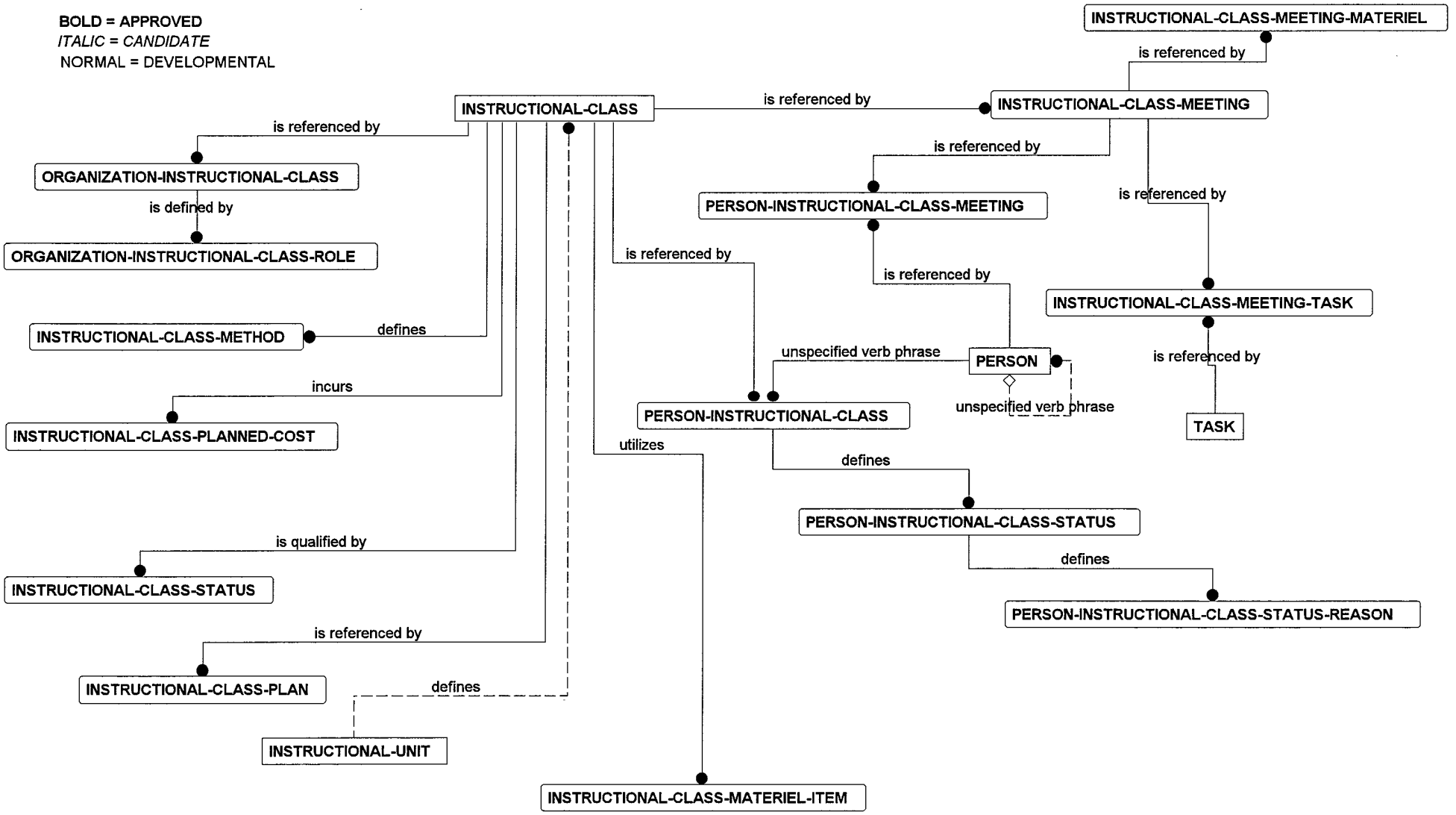
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
INSTRUCTIONAL CLASS VIEW
29 DECEMBER 1999

Presentation Legend:

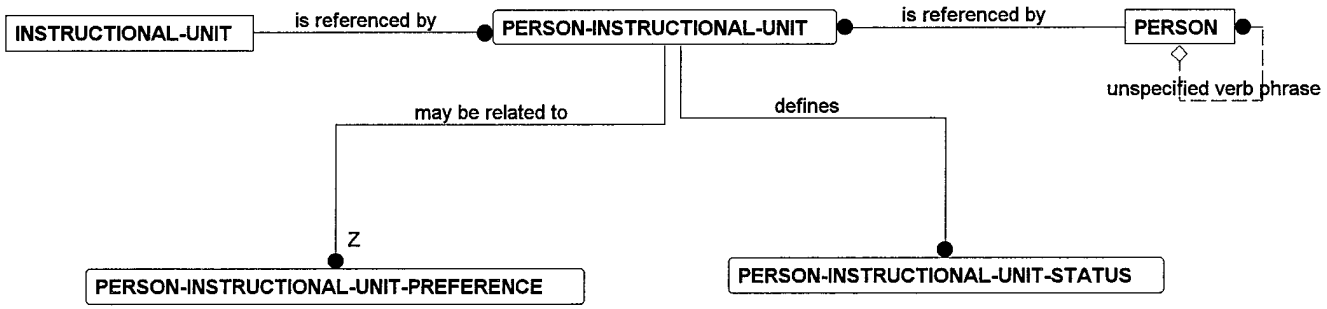
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

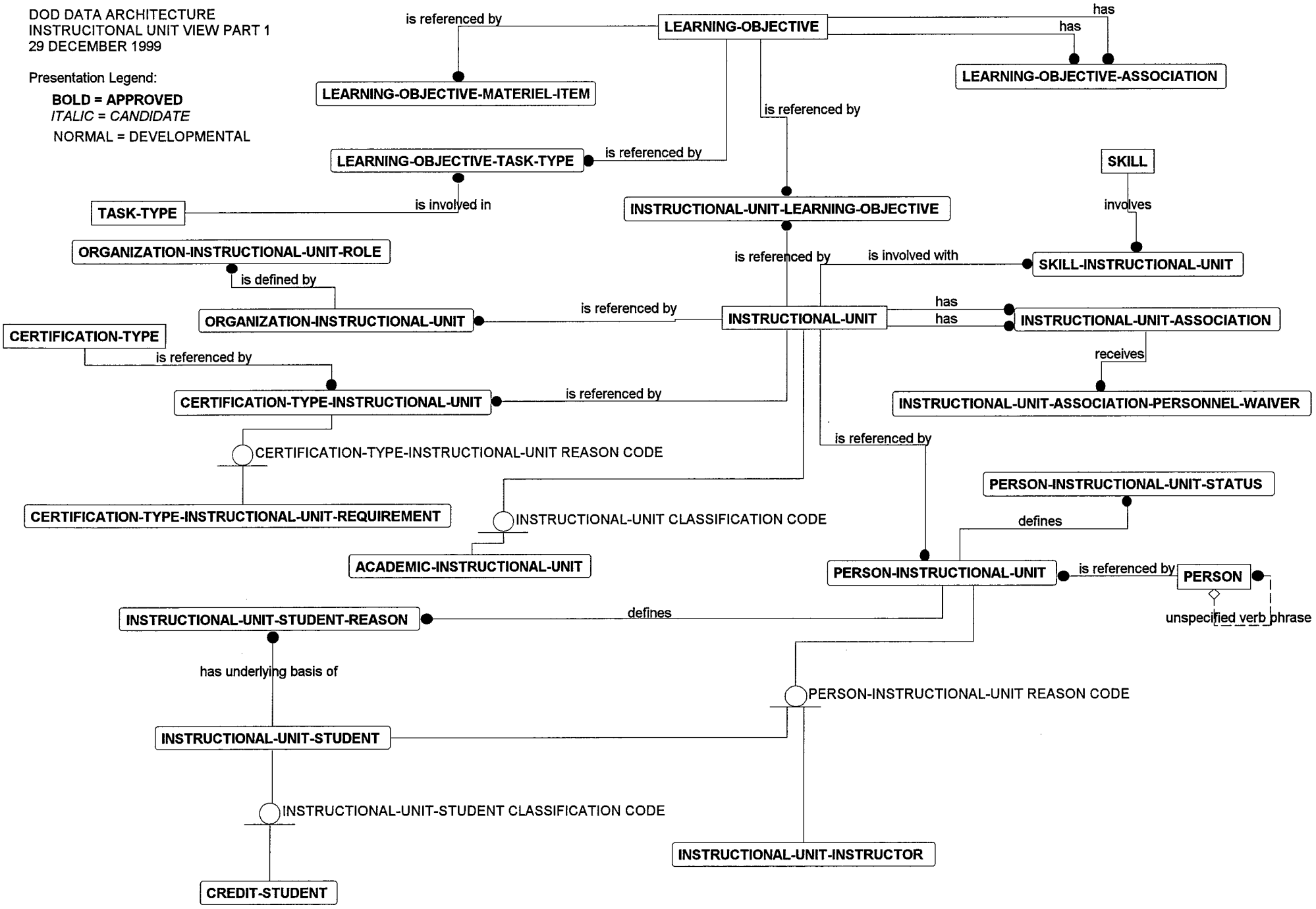


DOD DATA ARCHITECTURE
INSTRUCTIONAL CLASS/INSTRUCTIONAL UNIT ATTRIBUTED VIEW
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

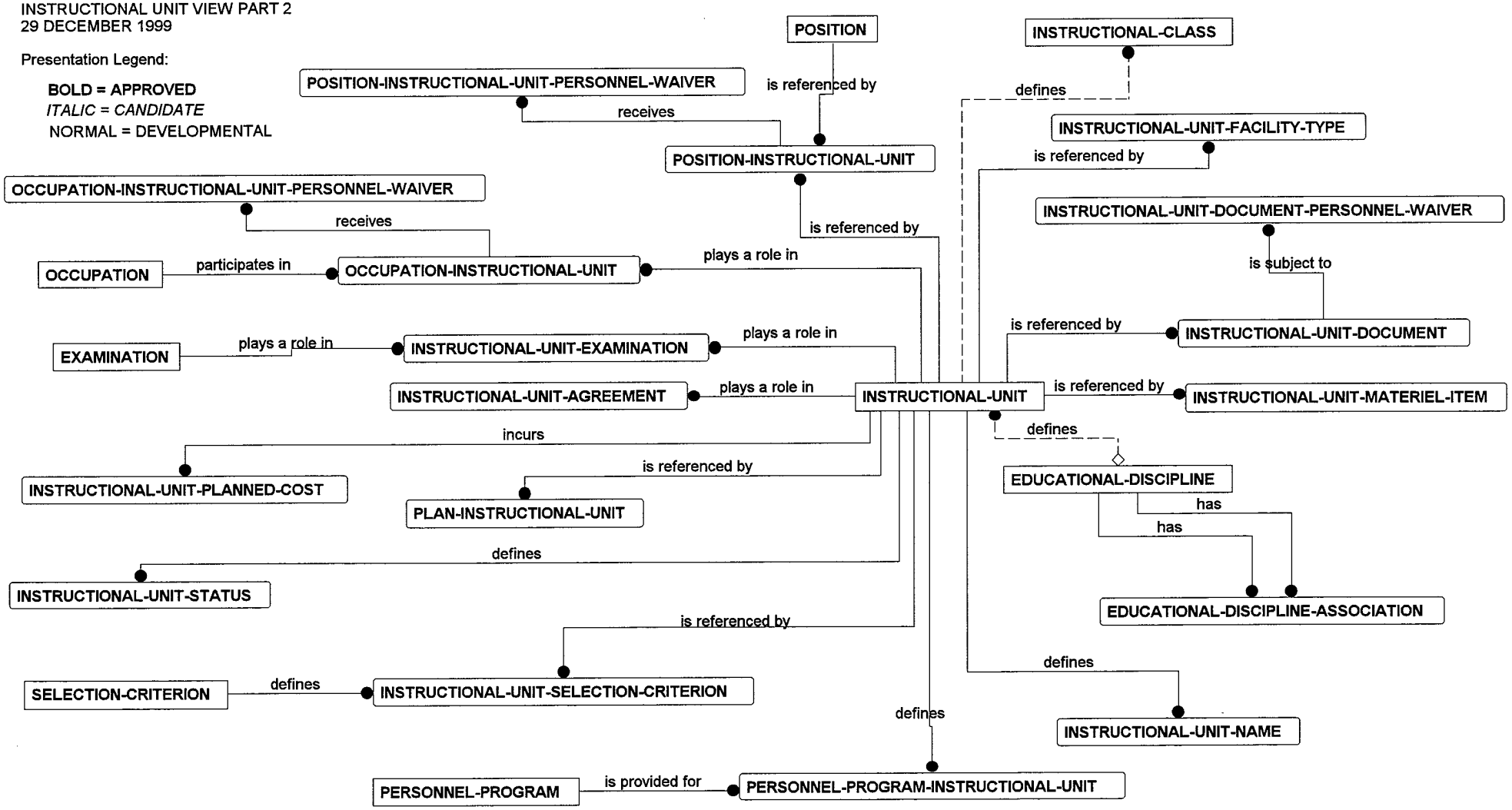



DOD DATA ARCHITECTURE
INSTRUCITONAL UNIT VIEW PART 1
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
LEARNING-OBJECTIVE
is referenced by
has
has
LEARNING-OBJECTIVE-MATERIEL-ITEM
LEARNING-OBJECTIVE-ASSOCIATION
is referenced by
LEARNING-OBJECTIVE-TASK-TYPE
is referenced by
SKILL
TASK-TYPE
is involved in
INSTRUCTIONAL-UNIT-LEARNING-OBJECTIVE
involves
ORGANIZATION-INSTRUCTIONAL-UNIT-ROLE
is referenced by
is involved with
SKILL-INSTRUCTIONAL-UNIT
is defined by
has
ORGANIZATION-INSTRUCTIONAL-UNIT
is referenced by
INSTRUCTIONAL-UNIT
has
INSTRUCTIONAL-UNIT-ASSOCIATION
CERTIFICATION-TYPE
is referenced by
receives
CERTIFICATION-TYPE-INSTRUCTIONAL-UNIT
is referenced by
INSTRUCTIONAL-UNIT-ASSOCIATION-PERSONNEL-WAIVER
is referenced by
CERTIFICATION-TYPE-INSTRUCTIONAL-UNIT REASON CODE
PERSON-INSTRUCTIONAL-UNIT-STATUS
CERTIFICATION-TYPE-INSTRUCTIONAL-UNIT-REQUIREMENT
INSTRUCTIONAL-UNIT CLASSIFICATION CODE
defines
ACADEMIC-INSTRUCTIONAL-UNIT
PERSON-INSTRUCTIONAL-UNIT
is referenced by
PERSON
INSTRUCTIONAL-UNIT-STUDENT-REASON
defines
unspecified verb phrase
has underlying basis of
PERSON-INSTRUCTIONAL-UNIT REASON CODE
INSTRUCTIONAL-UNIT-STUDENT
INSTRUCTIONAL-UNIT-STUDENT CLASSIFICATION CODE
INSTRUCTIONAL-UNIT-INSTRUCTOR
CREDIT-STUDENT

DOD DATA ARCHITECTURE
INSTRUCTIONAL UNIT VIEW PART 2
29 DECEMBER 1999

Presentation Legend:

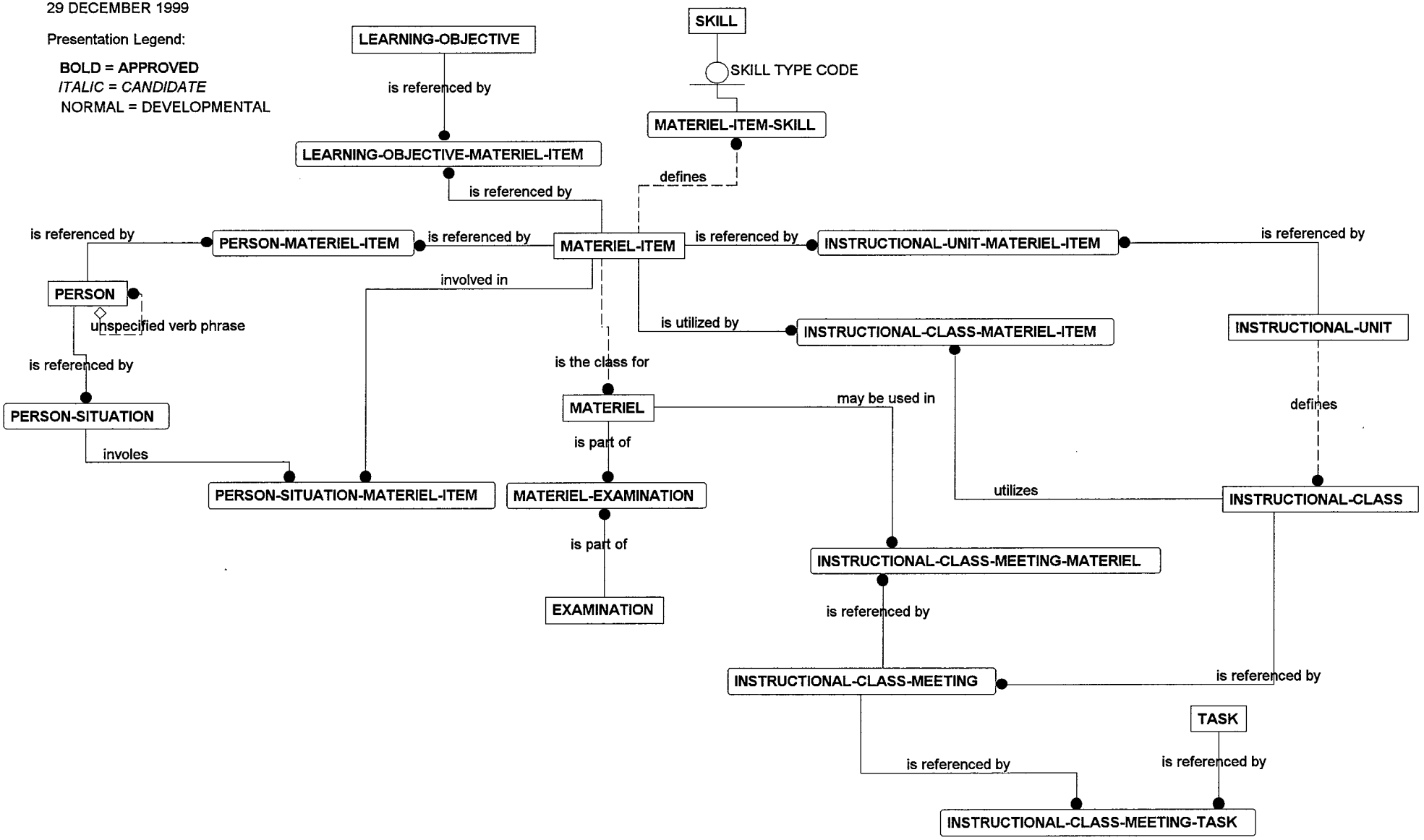
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
MATERIEL/MATERIEL ITEM VIEW
29 DECEMBER 1999

Presentation Legend:

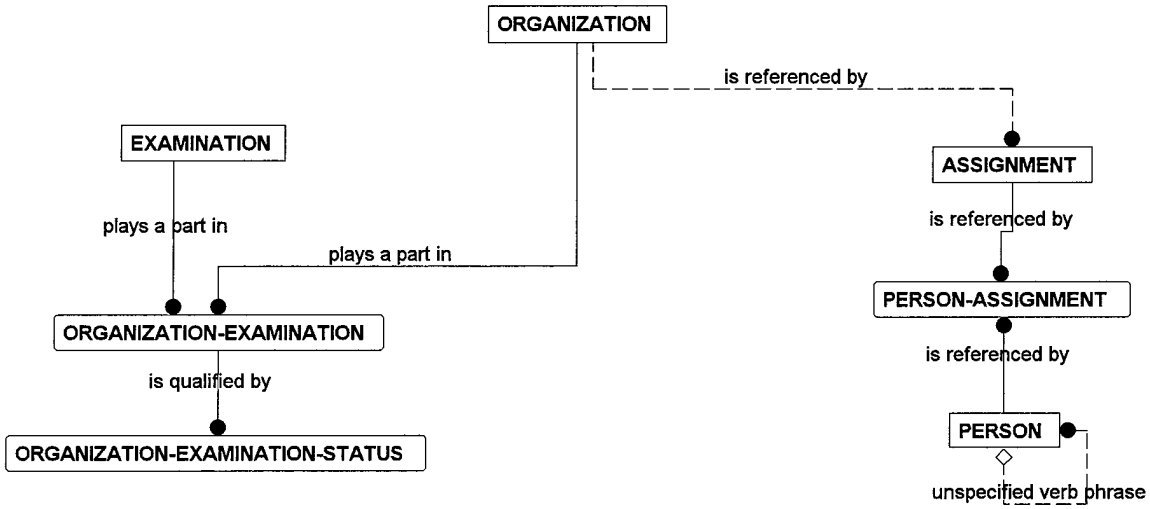
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

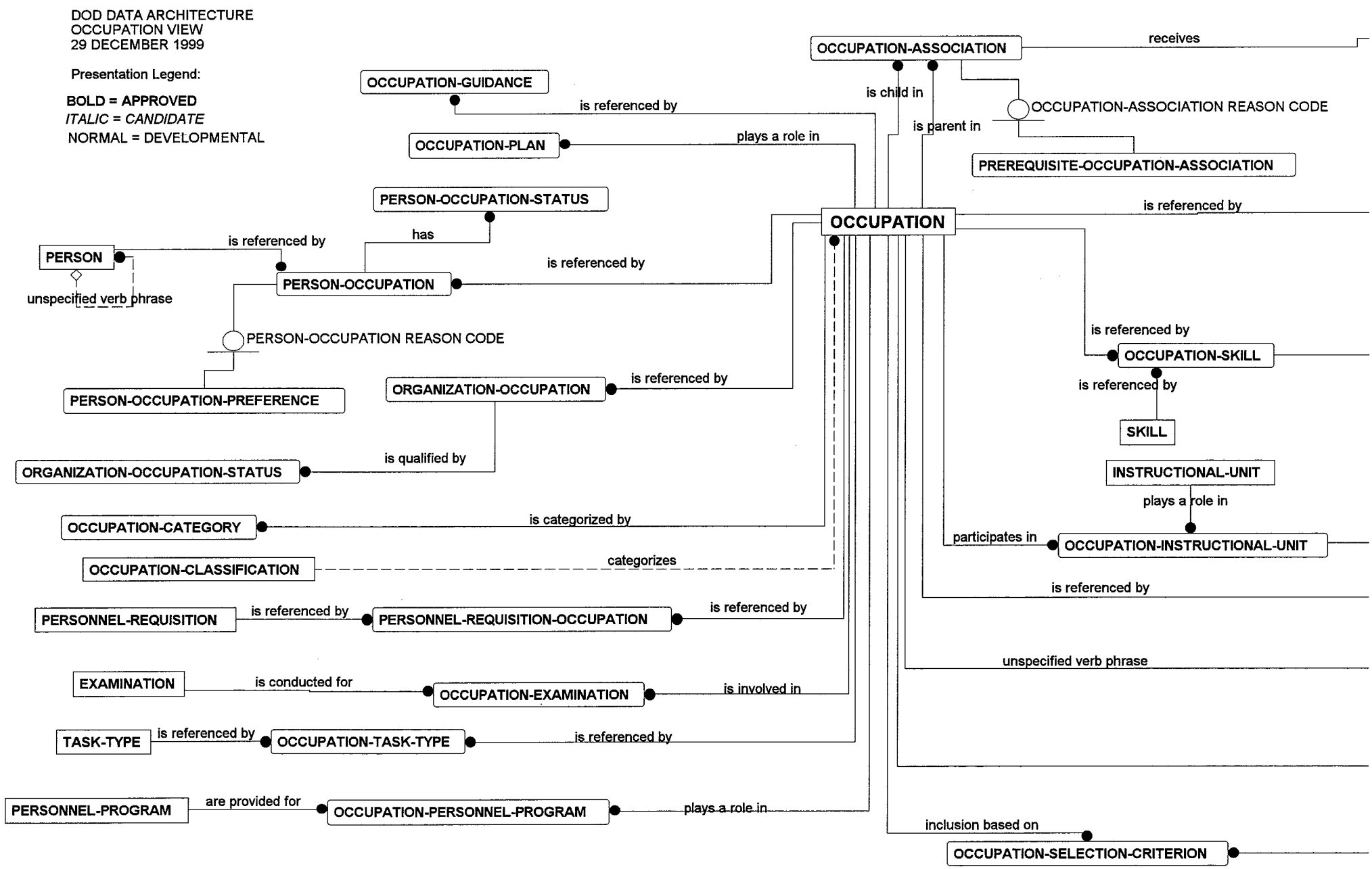


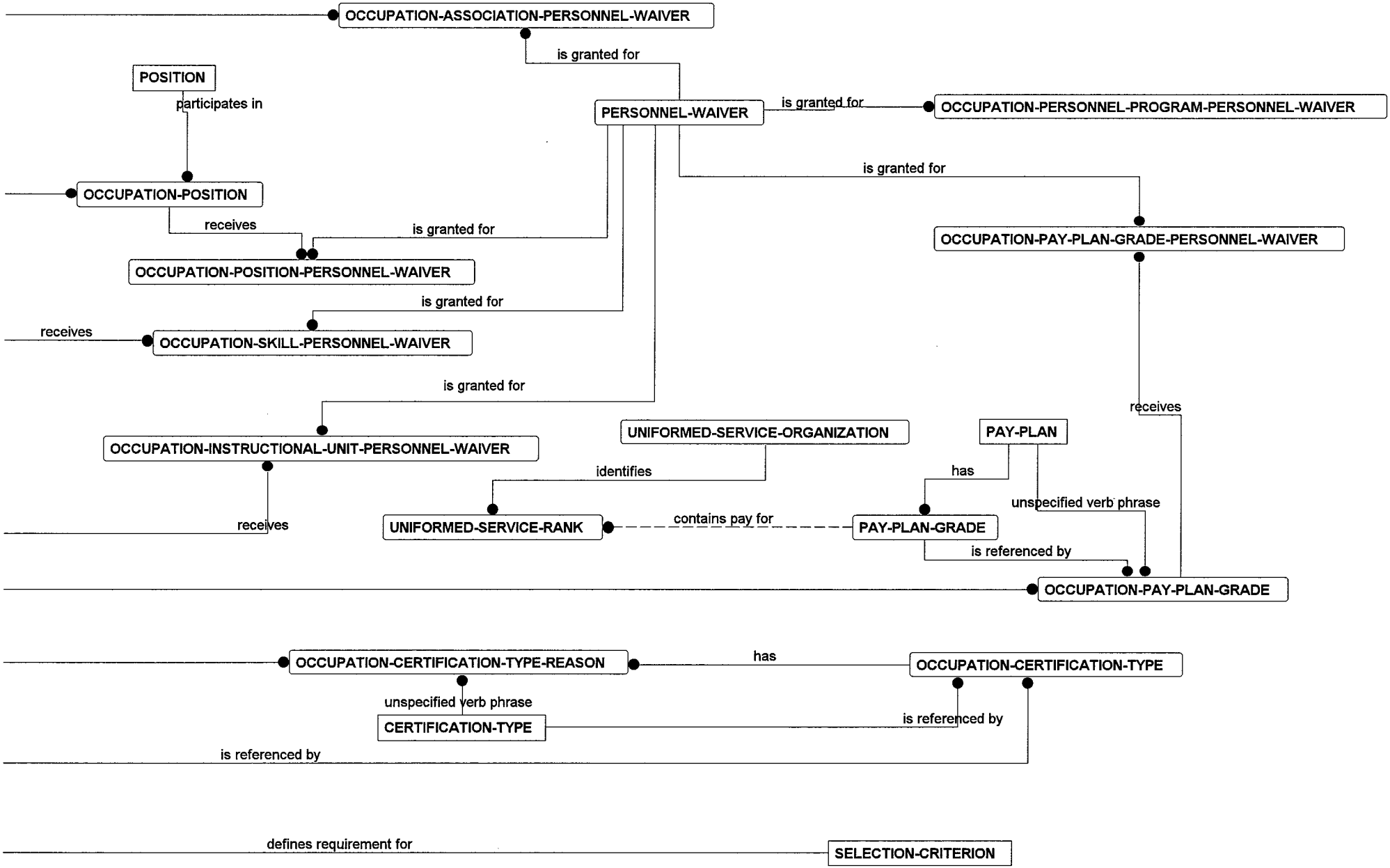
DOD DATA ARCHITECTURE
NOTIFICATION VIEW
29 DECEMBER 1999

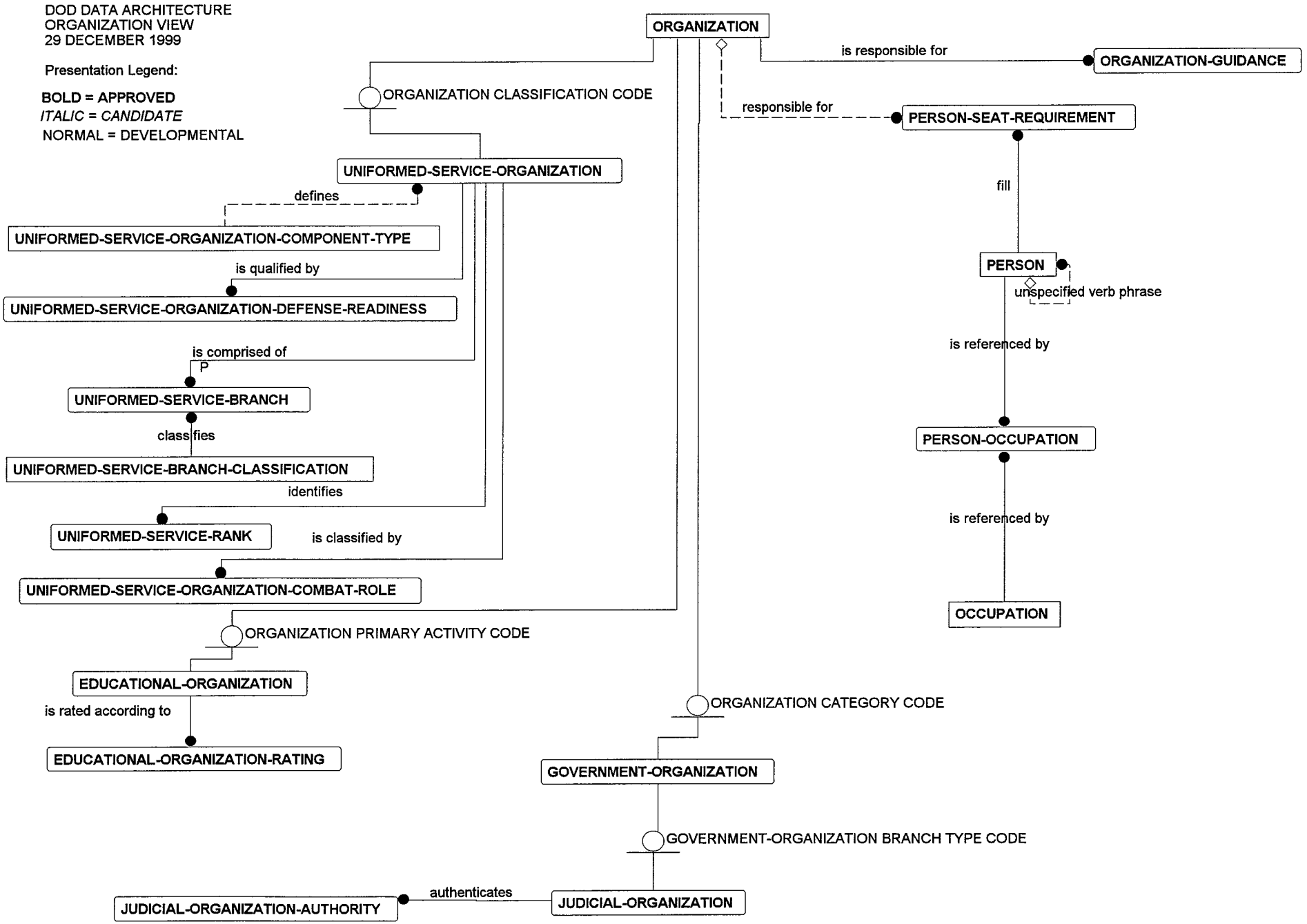
Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




DOD DATA ARCHITECTURE
OCCUPATION VIEW
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
OCCUPATION-ASSOCIATION
receives
OCCUPATION-GUIDANCE
is child in
OCCUPATION-ASSOCIATION REASON CODE
is referenced by
is parent in
OCCUPATION-PLAN
plays a role in
PREREQUISITE-OCCUPATION-ASSOCIATION
PERSON-OCCUPATION-STATUS
is referenced by
OCCUPATION
has
PERSON
is referenced by
is referenced by
PERSON-OCCUPATION
unspecified verb phrase
PERSON-OCCUPATION REASON CODE
is referenced by
OCCUPATION-SKILL
ORGANIZATION-OCCUPATION
is referenced by
is referenced by
PERSON-OCCUPATION-PREFERENCE
SKILL
is qualified by
ORGANIZATION-OCCUPATION-STATUS
INSTRUCTIONAL-UNIT
plays a role in
OCCUPATION-CATEGORY
is categorized by
participates in
OCCUPATION-INSTRUCTIONAL-UNIT
OCCUPATION-CLASSIFICATION
categorizes
is referenced by
PERSONNEL-REQUISITION
is referenced by
PERSONNEL-REQUISITION-OCCUPATION
is referenced by
unspecified verb phrase
EXAMINATION
is conducted for
OCCUPATION-EXAMINATION
is involved in
TASK-TYPE
is referenced by
OCCUPATION-TASK-TYPE
is referenced by
PERSONNEL-PROGRAM
are provided for
OCCUPATION-PERSONNEL-PROGRAM
plays a role in
inclusion based on
OCCUPATION-SELECTION-CRITERION

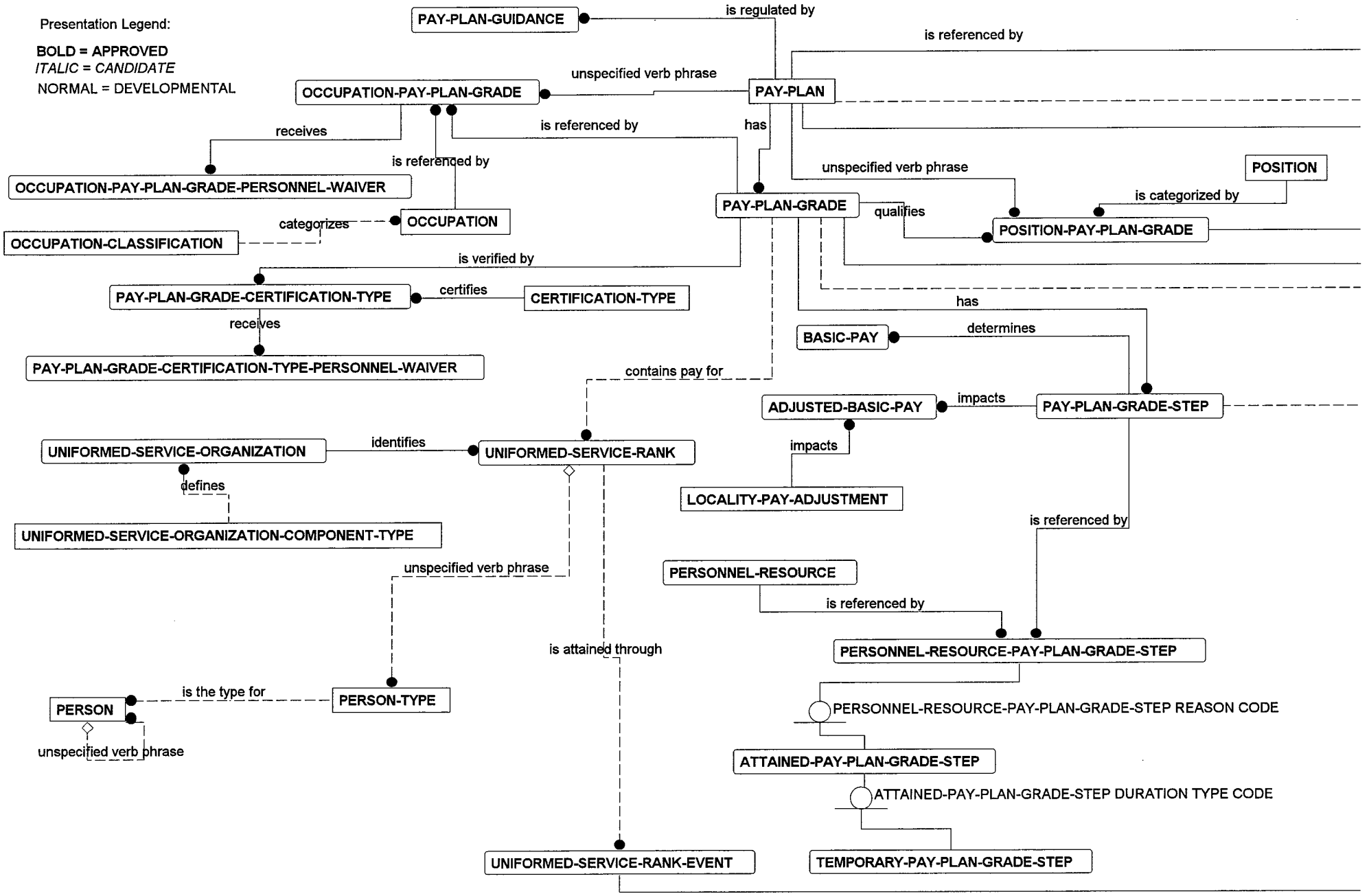

OCCUPATION-ASSOCIATION-PERSONNEL-WAIVER
is granted for
POSITION
participates in
PERSONNEL-WAIVER
is granted for
OCCUPATION-PERSONNEL-PROGRAM-PERSONNEL-WAIVER
is granted for
OCCUPATION-POSITION
receives
is granted for
OCCUPATION-POSITION-PERSONNEL-WAIVER
OCCUPATION-PAY-PLAN-GRADE-PERSONNEL-WAIVER
is granted for
receives
OCCUPATION-SKILL-PERSONNEL-WAIVER
is granted for
receives
UNIFORMED-SERVICE-ORGANIZATION
PAY-PLAN
OCCUPATION-INSTRUCTIONAL-UNIT-PERSONNEL-WAIVER
identifies
has
unspecified verb phrase
receives
UNIFORMED-SERVICE-RANK
contains pay for
PAY-PLAN-GRADE
is referenced by
OCCUPATION-PAY-PLAN-GRADE
OCCUPATION-CERTIFICATION-TYPE-REASON
has
OCCUPATION-CERTIFICATION-TYPE
unspecified verb phrase
CERTIFICATION-TYPE
is referenced by
is referenced by
defines requirement for
SELECTION-CRITERION

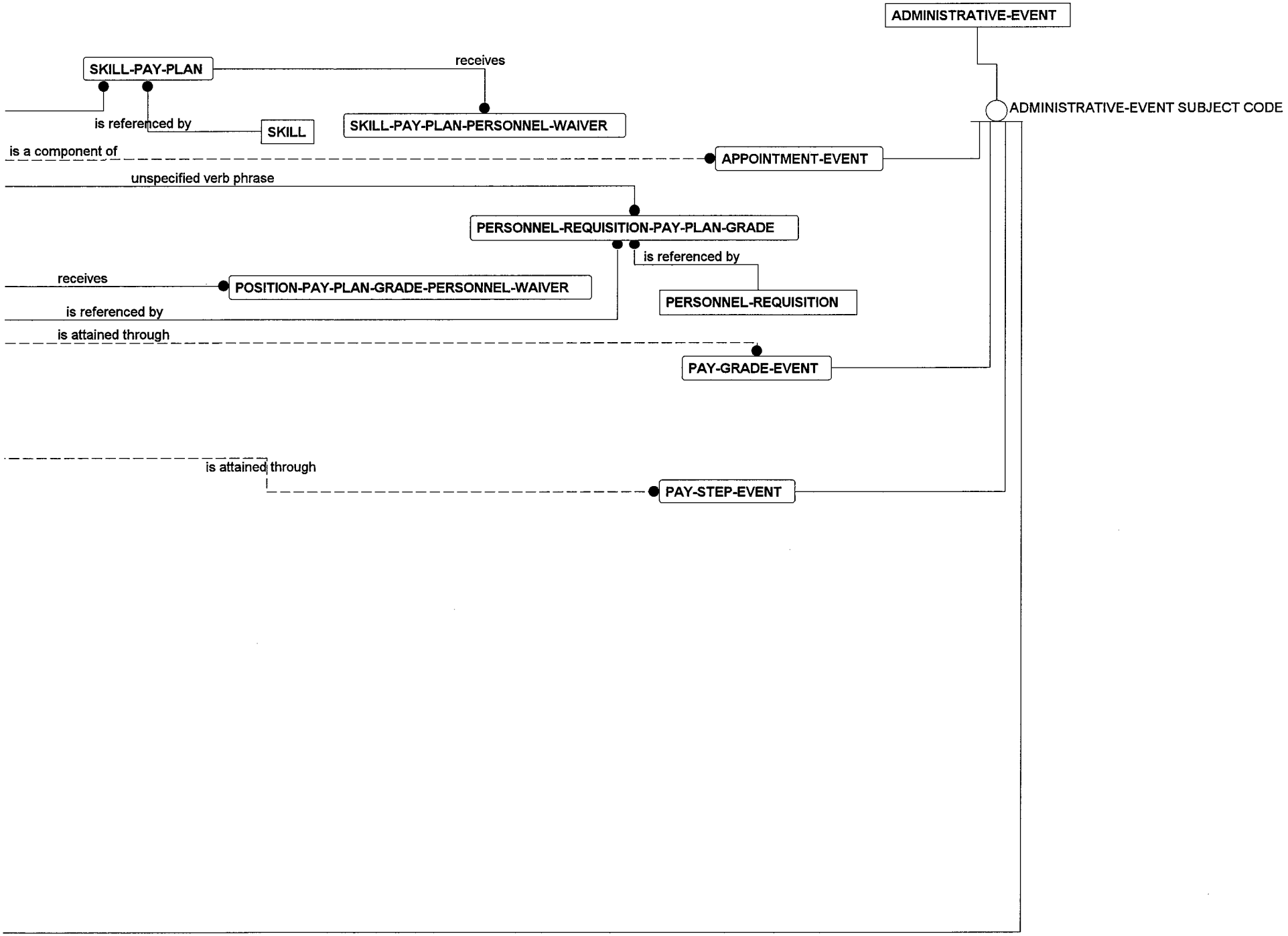

DOD DATA ARCHITECTURE
ORGANIZATION VIEW
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
ORGANIZATION
is responsible for
ORGANIZATION-GUIDANCE
ORGANIZATION CLASSIFICATION CODE
responsible for
PERSON-SEAT-REQUIREMENT
UNIFORMED-SERVICE-ORGANIZATION
fill
defines
UNIFORMED-SERVICE-ORGANIZATION-COMPONENT-TYPE
PERSON
is qualified by
unspecified verb phrase
UNIFORMED-SERVICE-ORGANIZATION-DEFENSE-READINESS
is referenced by
is comprised of
P
UNIFORMED-SERVICE-BRANCH
PERSON-OCCUPATION
classifies
UNIFORMED-SERVICE-BRANCH-CLASSIFICATION
identifies
is referenced by
UNIFORMED-SERVICE-RANK
is classified by
OCCUPATION
UNIFORMED-SERVICE-ORGANIZATION-COMBAT-ROLE
ORGANIZATION PRIMARY ACTIVITY CODE
EDUCATIONAL-ORGANIZATION
ORGANIZATION CATEGORY CODE
is rated according to
EDUCATIONAL-ORGANIZATION-RATING
GOVERNMENT-ORGANIZATION
GOVERNMENT-ORGANIZATION BRANCH TYPE CODE
authenticates
JUDICIAL-ORGANIZATION-AUTHORITY
JUDICIAL-ORGANIZATION

DOD DATA ARCHITECTURE
PAY I VIEW
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

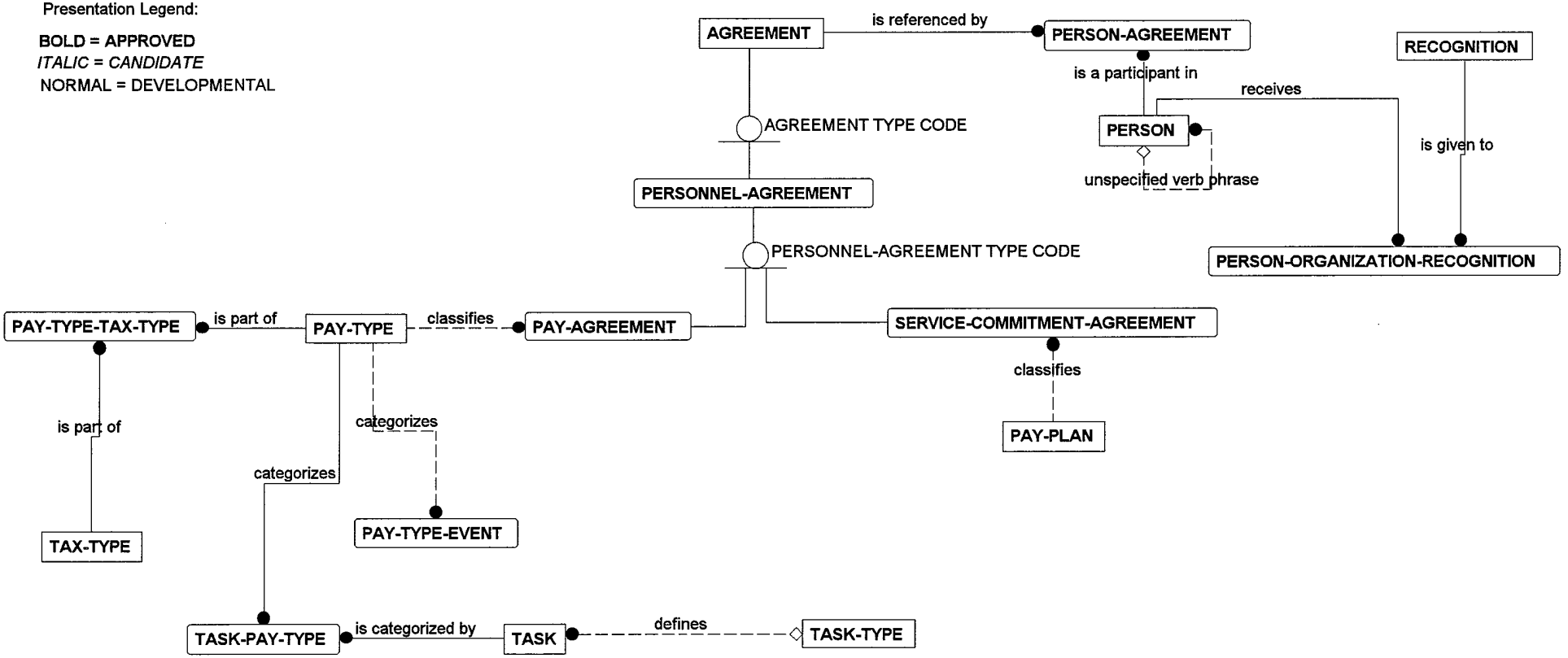


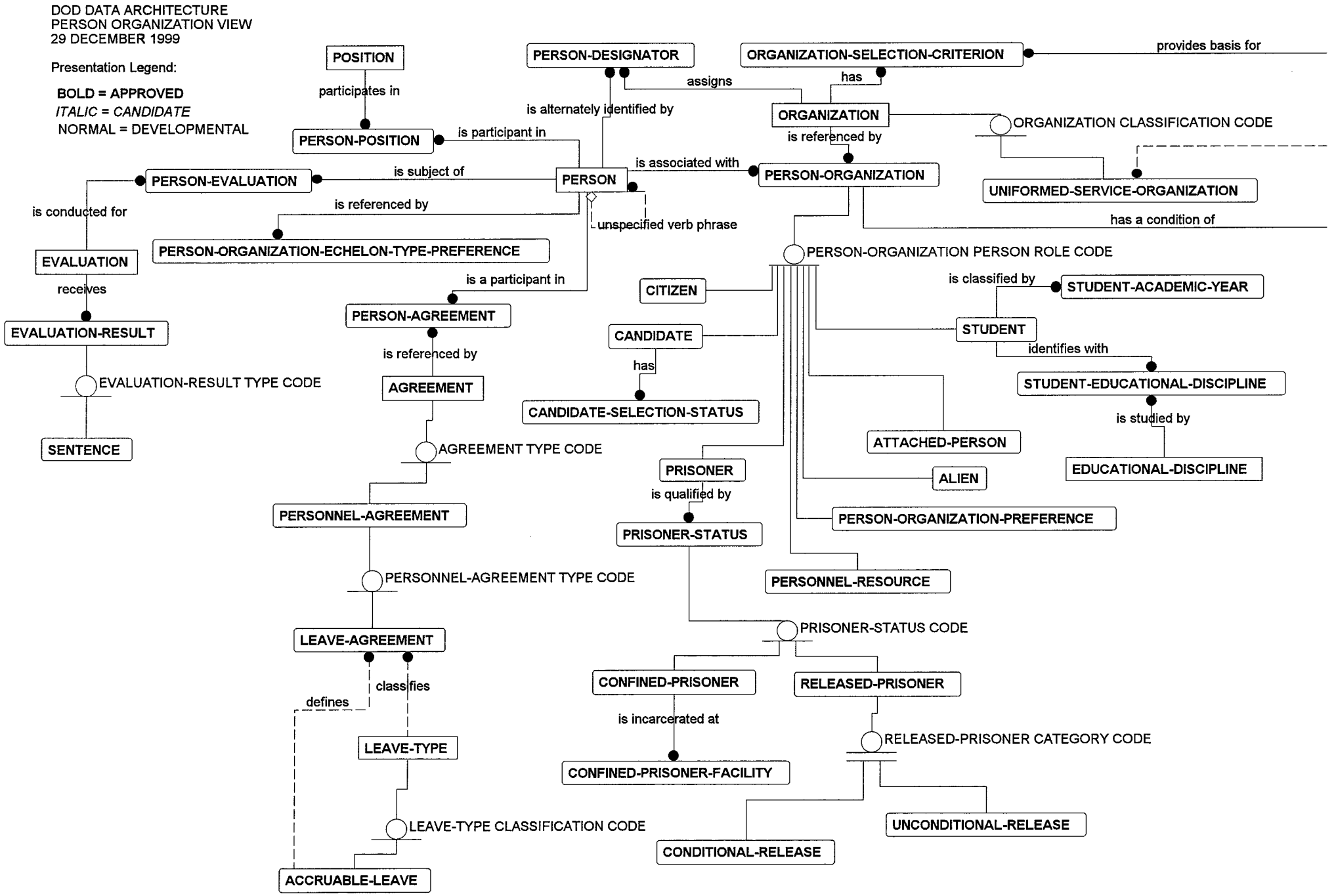

ADMINISTRATIVE-EVENT
SKILL-PAY-PLAN
receives
ADMINISTRATIVE-EVENT SUBJECT CODE
is referenced by
SKILL
SKILL-PAY-PLAN-PERSONNEL-WAIVER
is a component of
APPOINTMENT-EVENT
unspecified verb phrase
PERSONNEL-REQUISITION-PAY-PLAN-GRADE
is referenced by
receives
POSITION-PAY-PLAN-GRADE-PERSONNEL-WAIVER
PERSONNEL-REQUISITION
is referenced by
is attained through
PAY-GRADE-EVENT
is attained through
PAY-STEP-EVENT

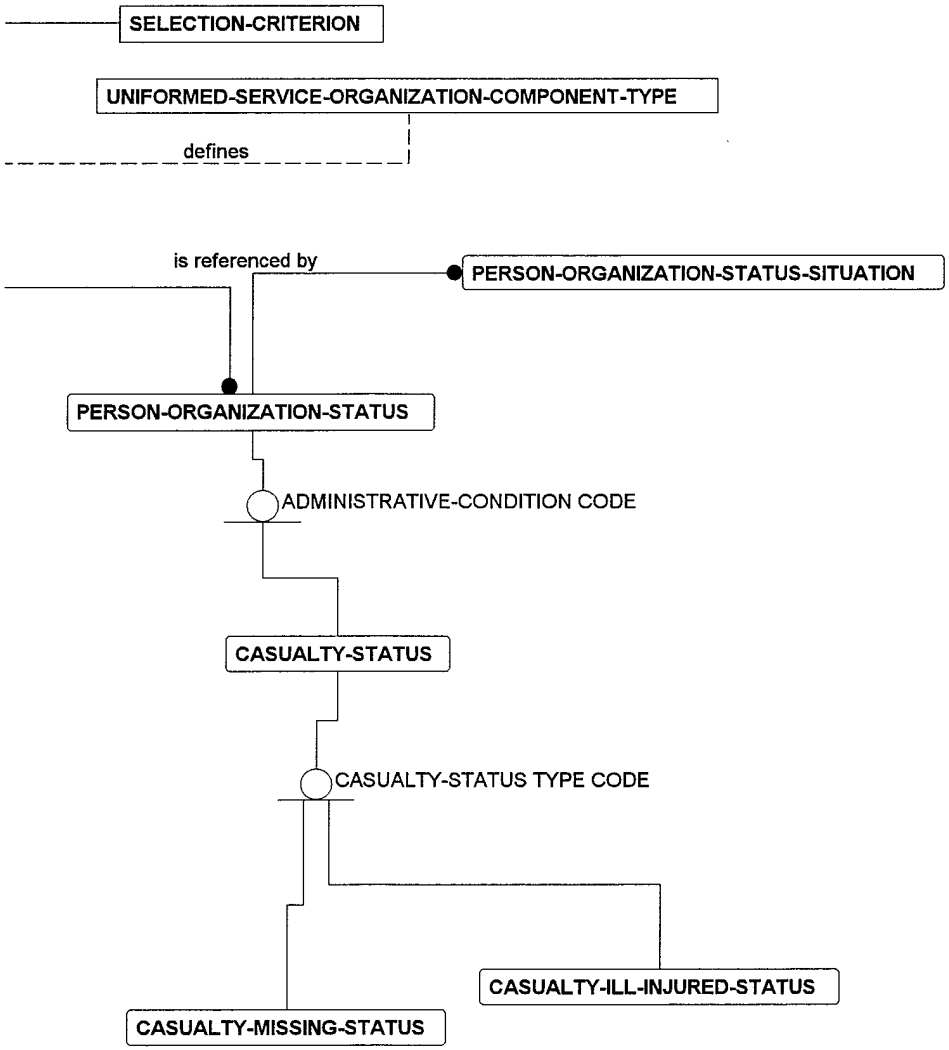
DOD DATA ARCHITECTURE
PAY II VIEW
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



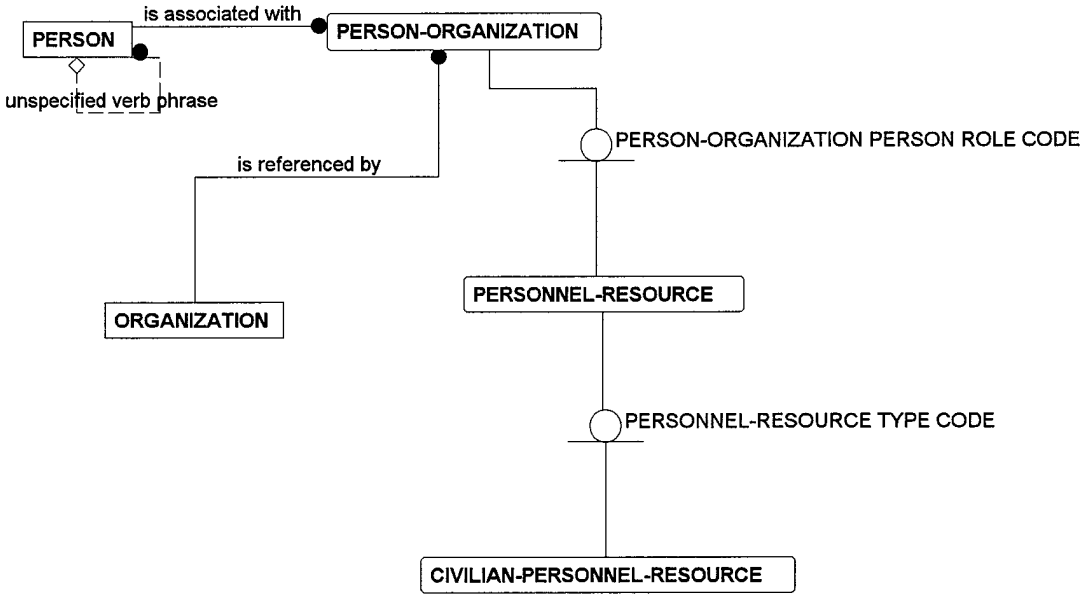

DOD DATA ARCHITECTURE
PERSON ORGANIZATION VIEW
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
POSITION
participates in
PERSON-POSITION
is participant in
PERSON-DESIGNATOR
is alternately identified by
assigns
has
ORGANIZATION-SELECTION-CRITERION
provides basis for
ORGANIZATION
is referenced by
ORGANIZATION CLASSIFICATION CODE
UNIFORMED-SERVICE-ORGANIZATION
PERSON-EVALUATION
is subject of
PERSON
is associated with
PERSON-ORGANIZATION
is conducted for
is referenced by
unspecified verb phrase
has a condition of
PERSON-ORGANIZATION-ECHELON-TYPE-PREFERENCE
EVALUATION
receives
EVALUATION-RESULT
EVALUATION-RESULT TYPE CODE
SENTENCE
is a participant in
PERSON-AGREEMENT
is referenced by
AGREEMENT
AGREEMENT TYPE CODE
PERSONNEL-AGREEMENT
PERSONNEL-AGREEMENT TYPE CODE
LEAVE-AGREEMENT
classifies
defines
LEAVE-TYPE
LEAVE-TYPE CLASSIFICATION CODE
ACCRUABLE-LEAVE
PERSON-ORGANIZATION PERSON ROLE CODE
CITIZEN
CANDIDATE
has
CANDIDATE-SELECTION-STATUS
is classified by
STUDENT-ACADEMIC-YEAR
STUDENT
identifies with
STUDENT-EDUCATIONAL-DISCIPLINE
is studied by
EDUCATIONAL-DISCIPLINE
ATTACHED-PERSON
PRISONER
is qualified by
PRISONER-STATUS
ALIEN
PERSON-ORGANIZATION-PREFERENCE
PERSONNEL-RESOURCE
PRISONER-STATUS CODE
CONFINED-PRISONER
RELEASED-PRISONER
is incarcerated at
CONFINED-PRISONER-FACILITY
RELEASED-PRISONER CATEGORY CODE
CONDITIONAL-RELEASE
UNCONDITIONAL-RELEASE


SELECTION-CRITERION
UNIFORMED-SERVICE-ORGANIZATION-COMPONENT-TYPE
defines
is referenced by
PERSON-ORGANIZATION-STATUS-SITUATION
PERSON-ORGANIZATION-STATUS
ADMINISTRATIVE-CONDITION CODE
CASUALTY-STATUS
CASUALTY-STATUS TYPE CODE
CASUALTY-ILL-INJURED-STATUS
CASUALTY-MISSING-STATUS

DOD DATA ARCHITECTURE
PERSON ORGANIZATION/PERSONNEL RESOURCE VIEW
29 DECEMBER 1999

Presentation Legend:

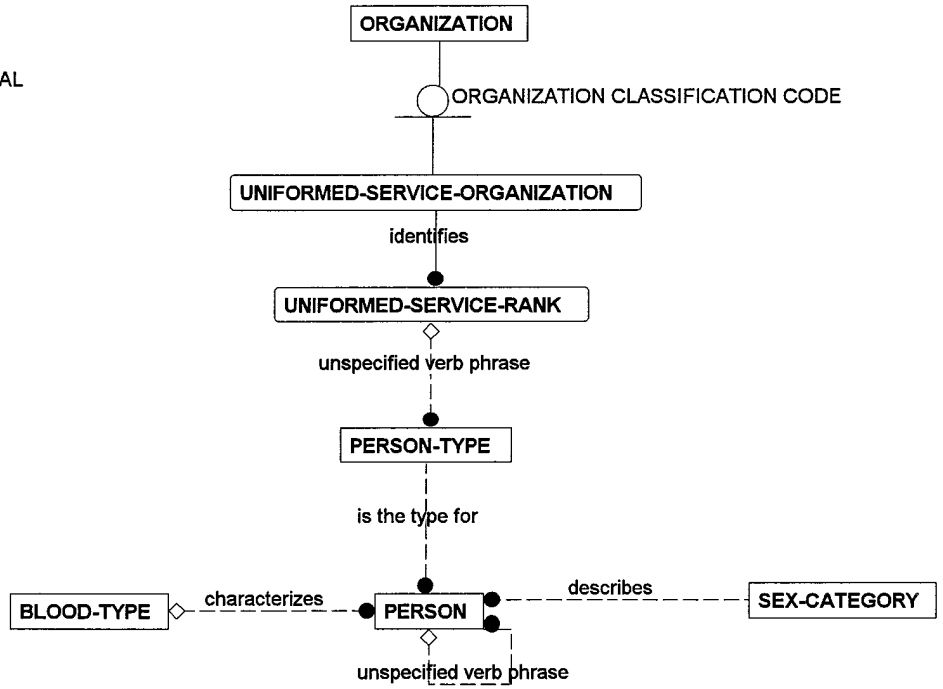
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

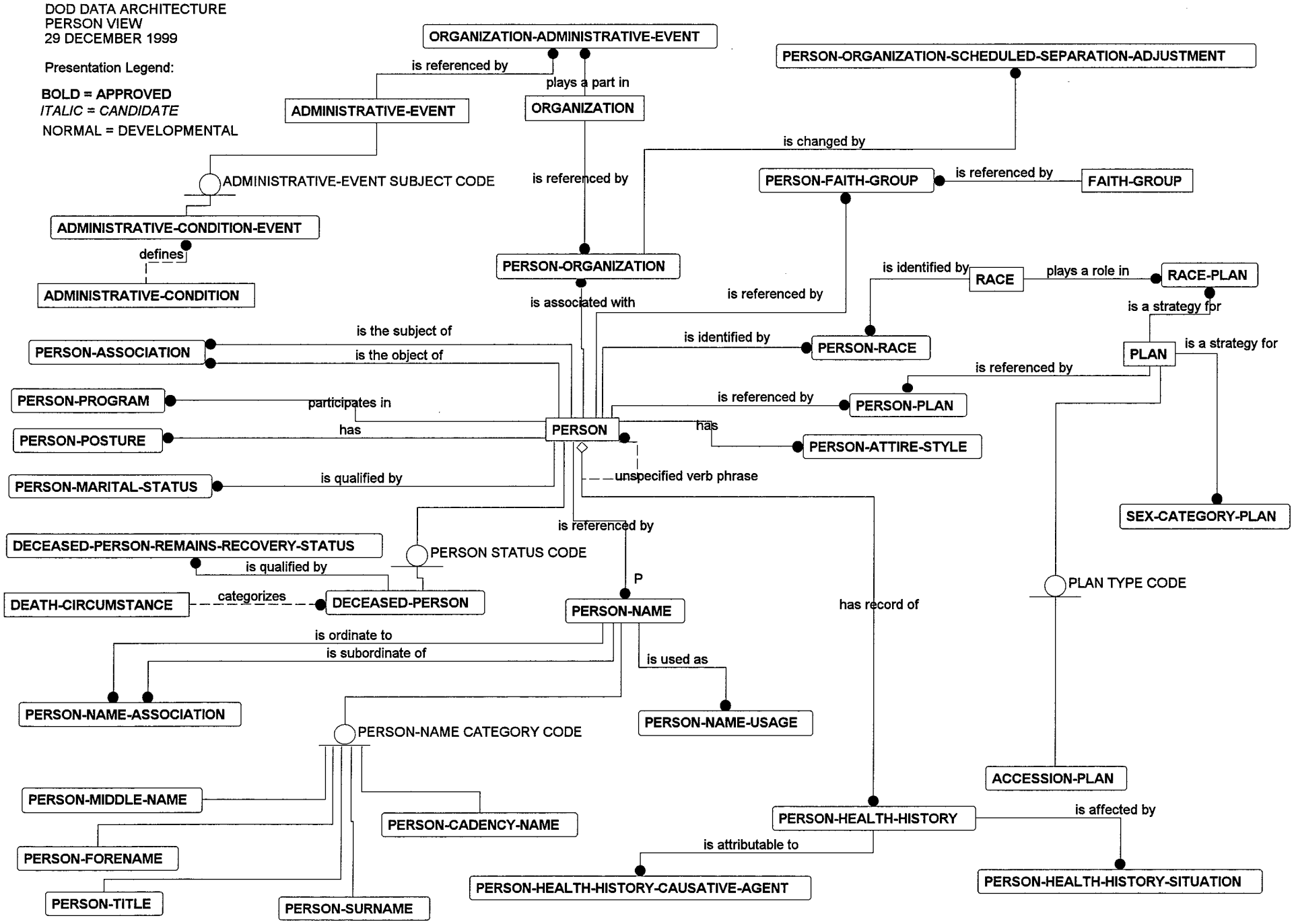


DOD DATA ARCHITECTURE
PERSON PROFILE VIEW
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

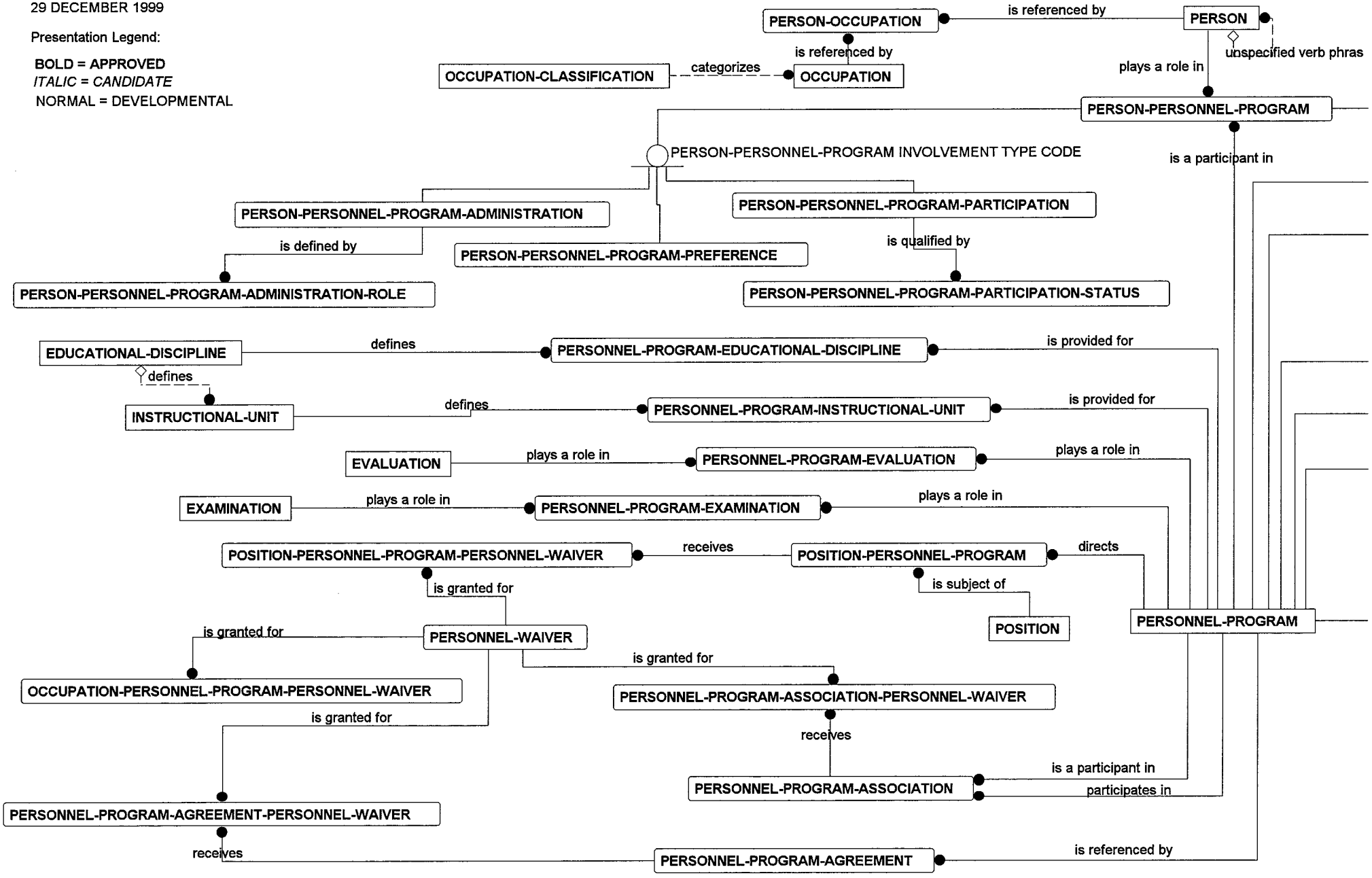


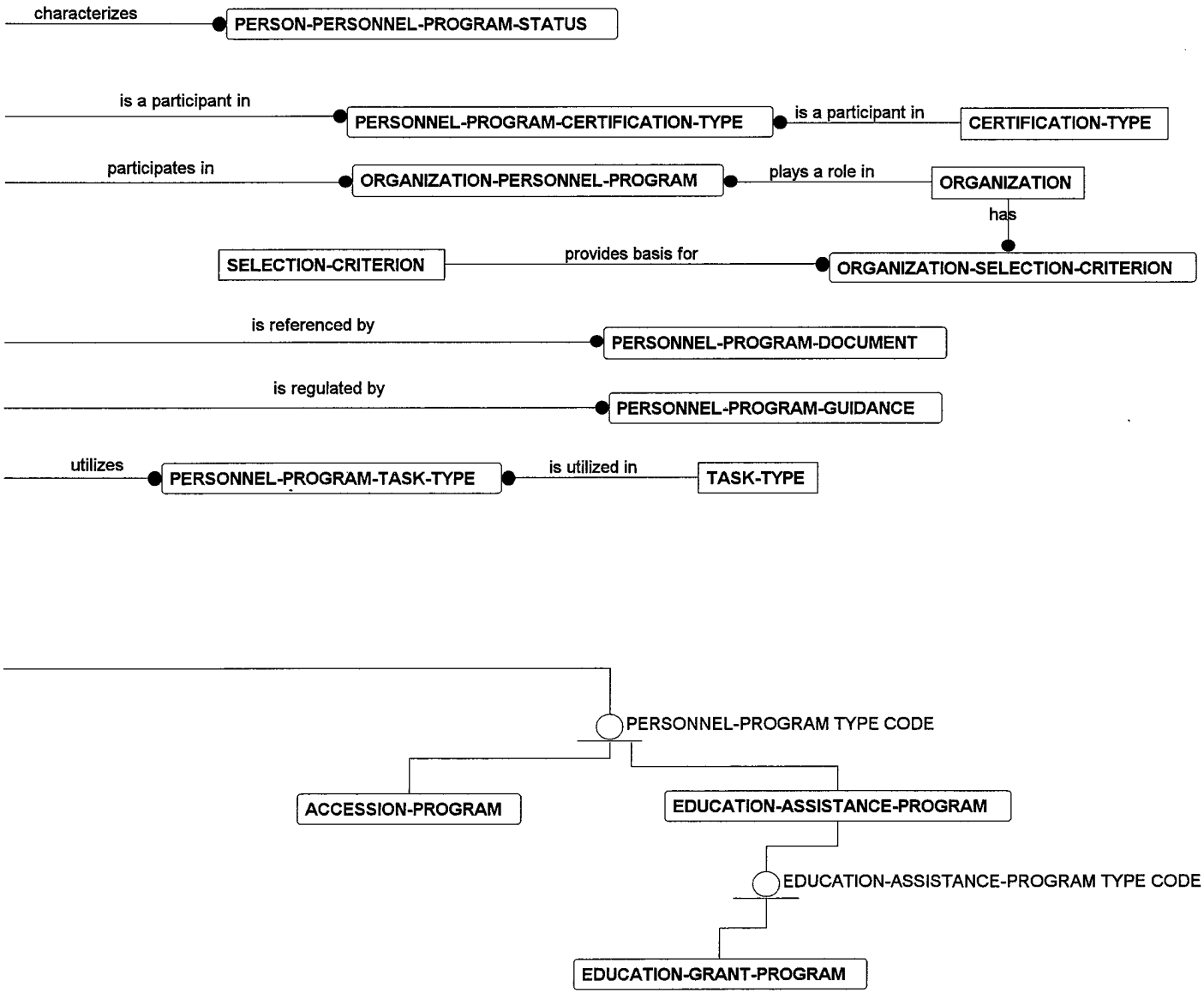

DOD DATA ARCHITECTURE
PERSON VIEW
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
ORGANIZATION-ADMINISTRATIVE-EVENT
is referenced by
plays a part in
ADMINISTRATIVE-EVENT
ORGANIZATION
PERSON-ORGANIZATION-SCHEDULED-SEPARATION-ADJUSTMENT
is changed by
ADMINISTRATIVE-EVENT SUBJECT CODE
is referenced by
PERSON-FAITH-GROUP
is referenced by
FAITH-GROUP
ADMINISTRATIVE-CONDITION-EVENT
defines
ADMINISTRATIVE-CONDITION
PERSON-ORGANIZATION
is associated with
is referenced by
is identified by
RACE
plays a role in
RACE-PLAN
is a strategy for
is the subject of
PERSON-ASSOCIATION
is the object of
is identified by
PERSON-RACE
PLAN
is a strategy for
is referenced by
PERSON-PROGRAM
participates in
is referenced by
PERSON-PLAN
PERSON-POSTURE
has
PERSON
has
PERSON-ATTIRE-STYLE
PERSON-MARITAL-STATUS
is qualified by
unspecified verb phrase
SEX-CATEGORY-PLAN
is referenced by
DECEASED-PERSON-REMAINS-RECOVERY-STATUS
PERSON STATUS CODE
is qualified by
P
PLAN TYPE CODE
DEATH-CIRCUMSTANCE
categorizes
DECEASED-PERSON
PERSON-NAME
has record of
is ordinate to
is subordinate of
is used as
PERSON-NAME-ASSOCIATION
PERSON-NAME-USAGE
PERSON-NAME CATEGORY CODE
ACCESSION-PLAN
PERSON-MIDDLE-NAME
PERSON-CADENCY-NAME
PERSON-HEALTH-HISTORY
is affected by
PERSON-FORENAME
is attributable to
PERSON-HEALTH-HISTORY-CAUSATIVE-AGENT
PERSON-HEALTH-HISTORY-SITUATION
PERSON-TITLE
PERSON-SURNAME

DOD DATA ARCHITECTURE
PERSONNEL PROGRAM VIEW
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

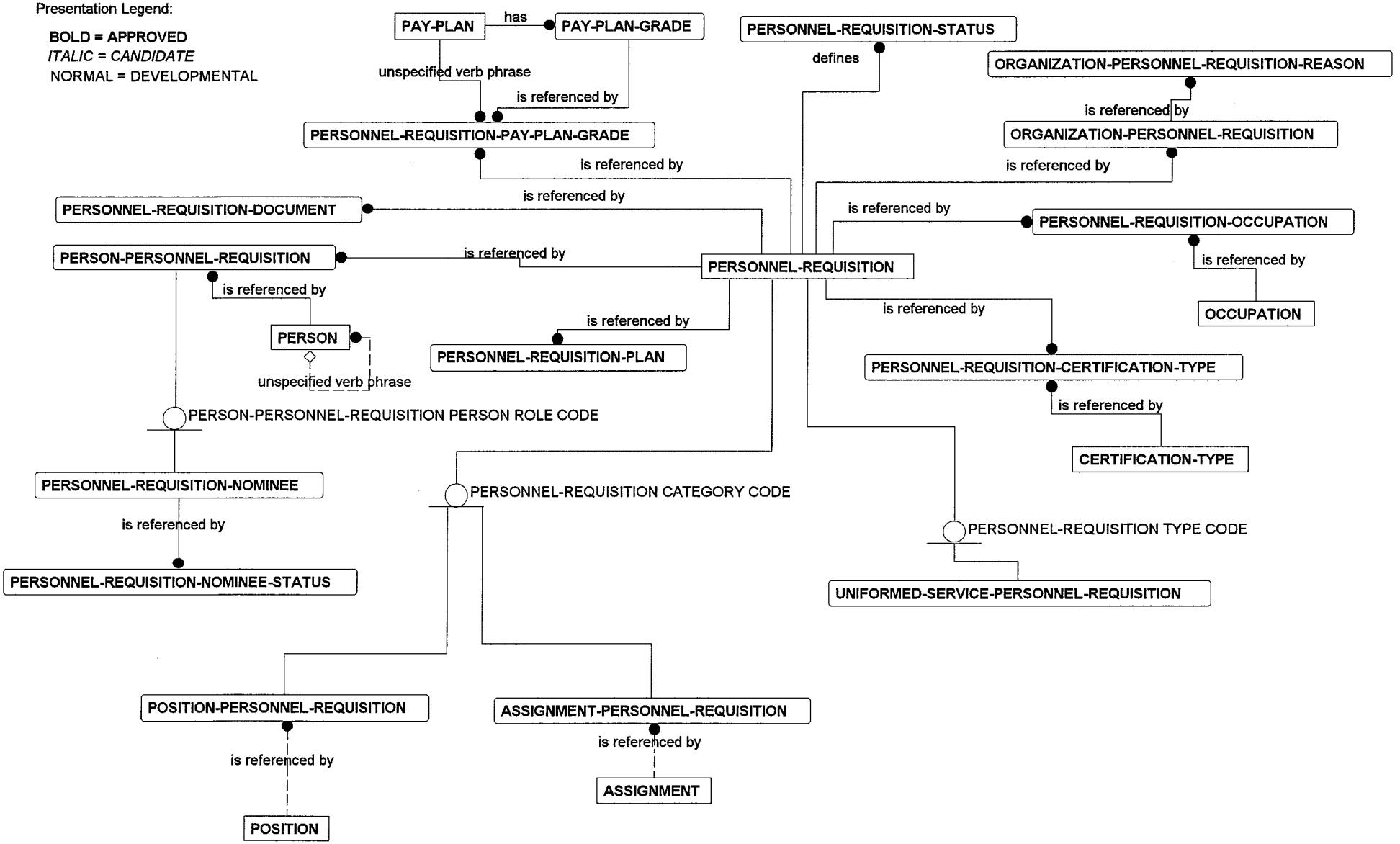



characterizes
PERSON-PERSONNEL-PROGRAM-STATUS
is a participant in
PERSONNEL-PROGRAM-CERTIFICATION-TYPE
is a participant in
CERTIFICATION-TYPE
participates in
ORGANIZATION-PERSONNEL-PROGRAM
plays a role in
ORGANIZATION
has
SELECTION-CRITERION
provides basis for
ORGANIZATION-SELECTION-CRITERION
is referenced by
PERSONNEL-PROGRAM-DOCUMENT
is regulated by
PERSONNEL-PROGRAM-GUIDANCE
utilizes
PERSONNEL-PROGRAM-TASK-TYPE
is utilized in
TASK-TYPE
PERSONNEL-PROGRAM TYPE CODE
ACCESSION-PROGRAM
EDUCATION-ASSISTANCE-PROGRAM
EDUCATION-ASSISTANCE-PROGRAM TYPE CODE
EDUCATION-GRANT-PROGRAM

DOD DATA ARCHITECTURE
PERSONNEL REQUISITION VIEW
29 DECEMBER 1999

Presentation Legend:

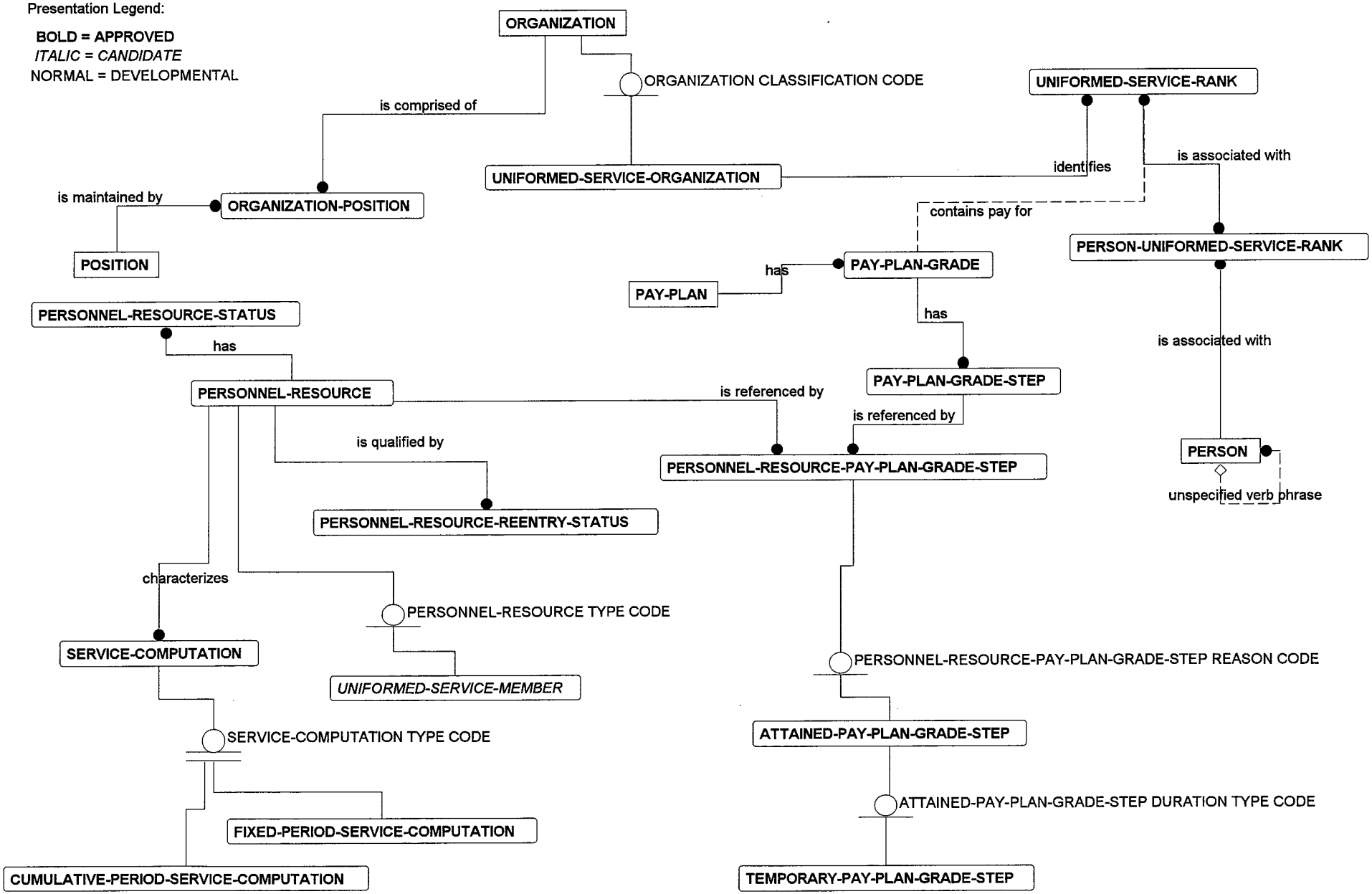
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
PERSONNEL RESOURCE VIEW
29 DECEMBER 1999

Presentation Legend:

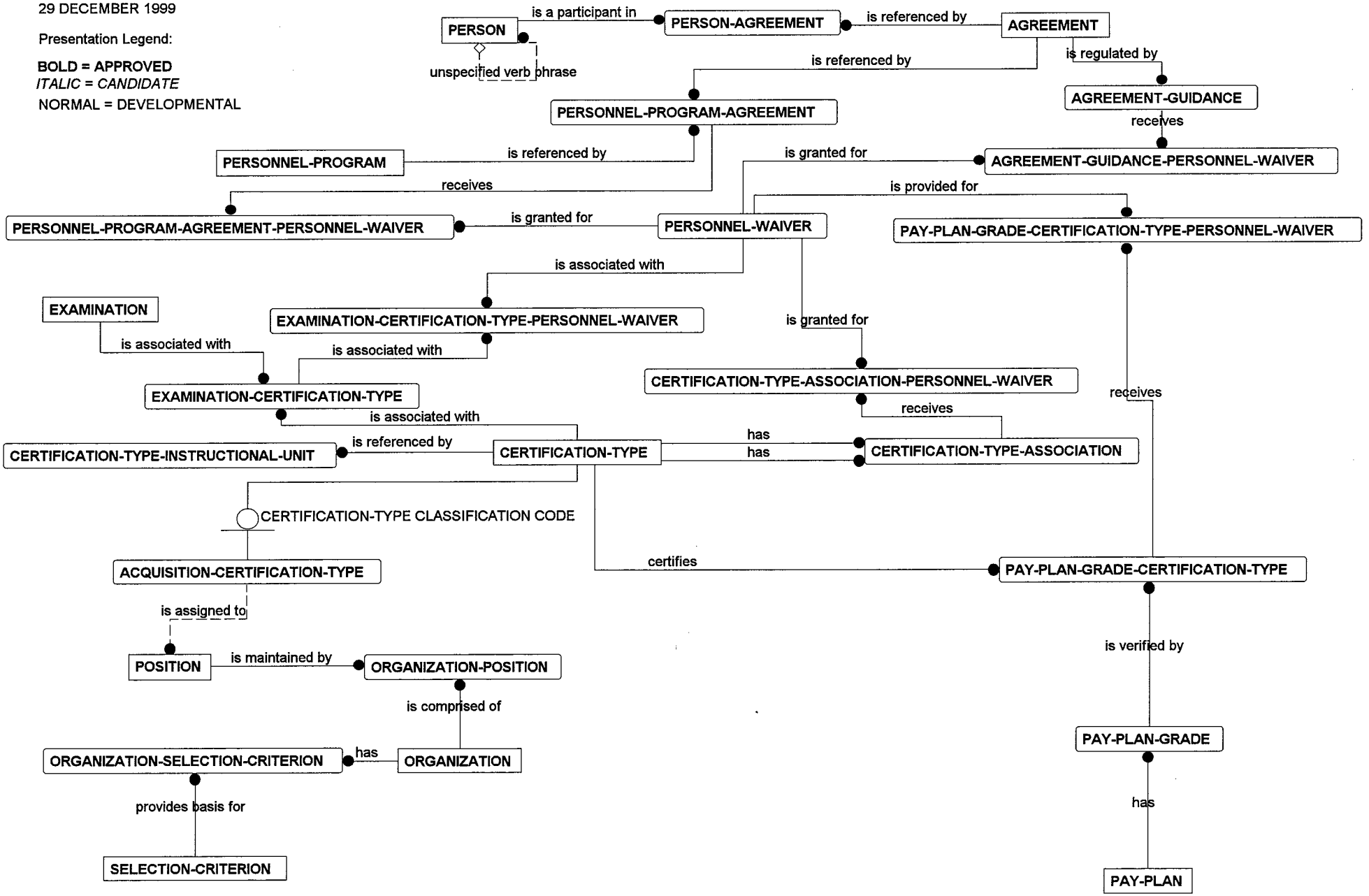
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
PERSONNEL WAIVER I VIEW
29 DECEMBER 1999

Presentation Legend:

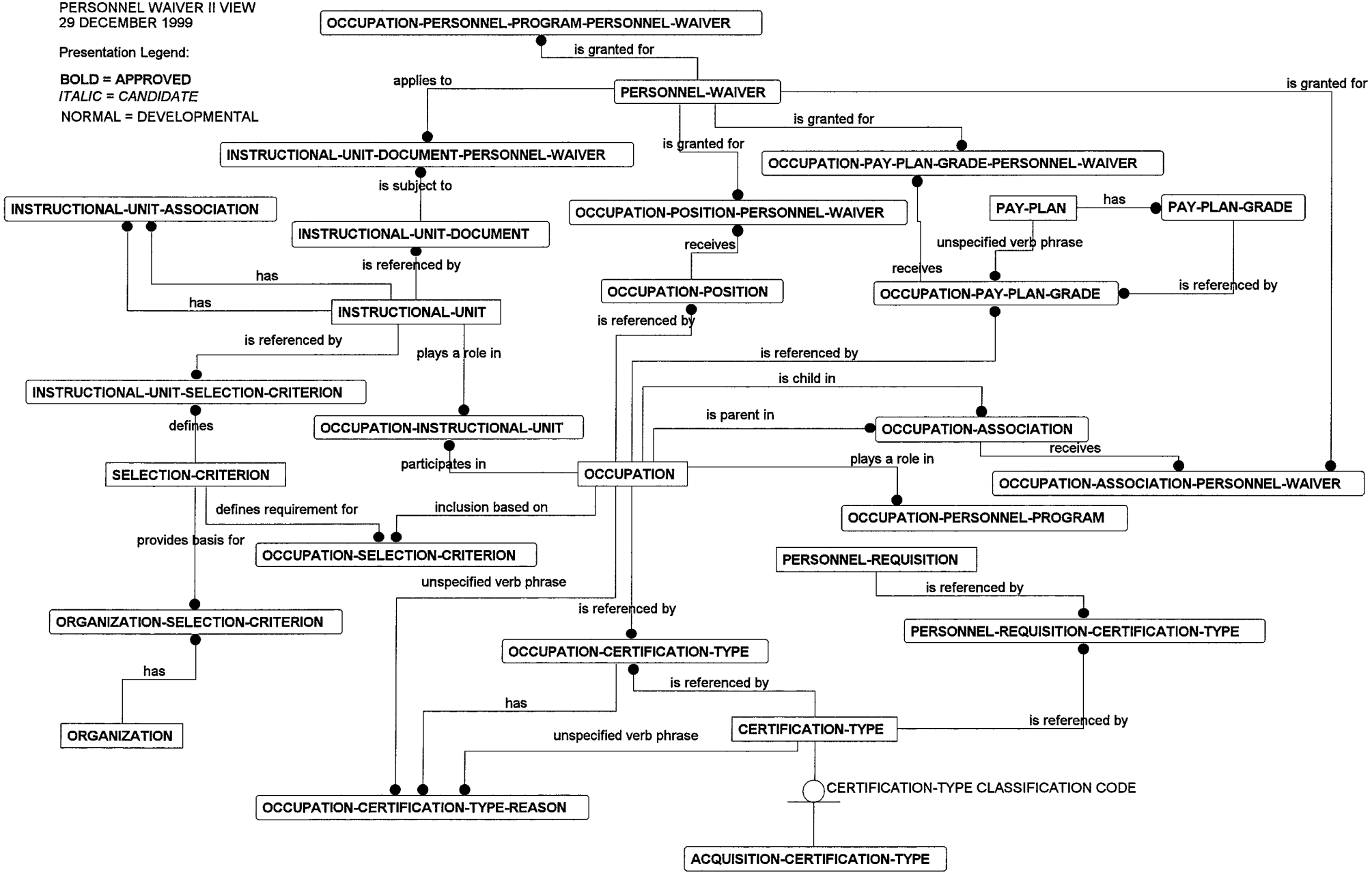
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

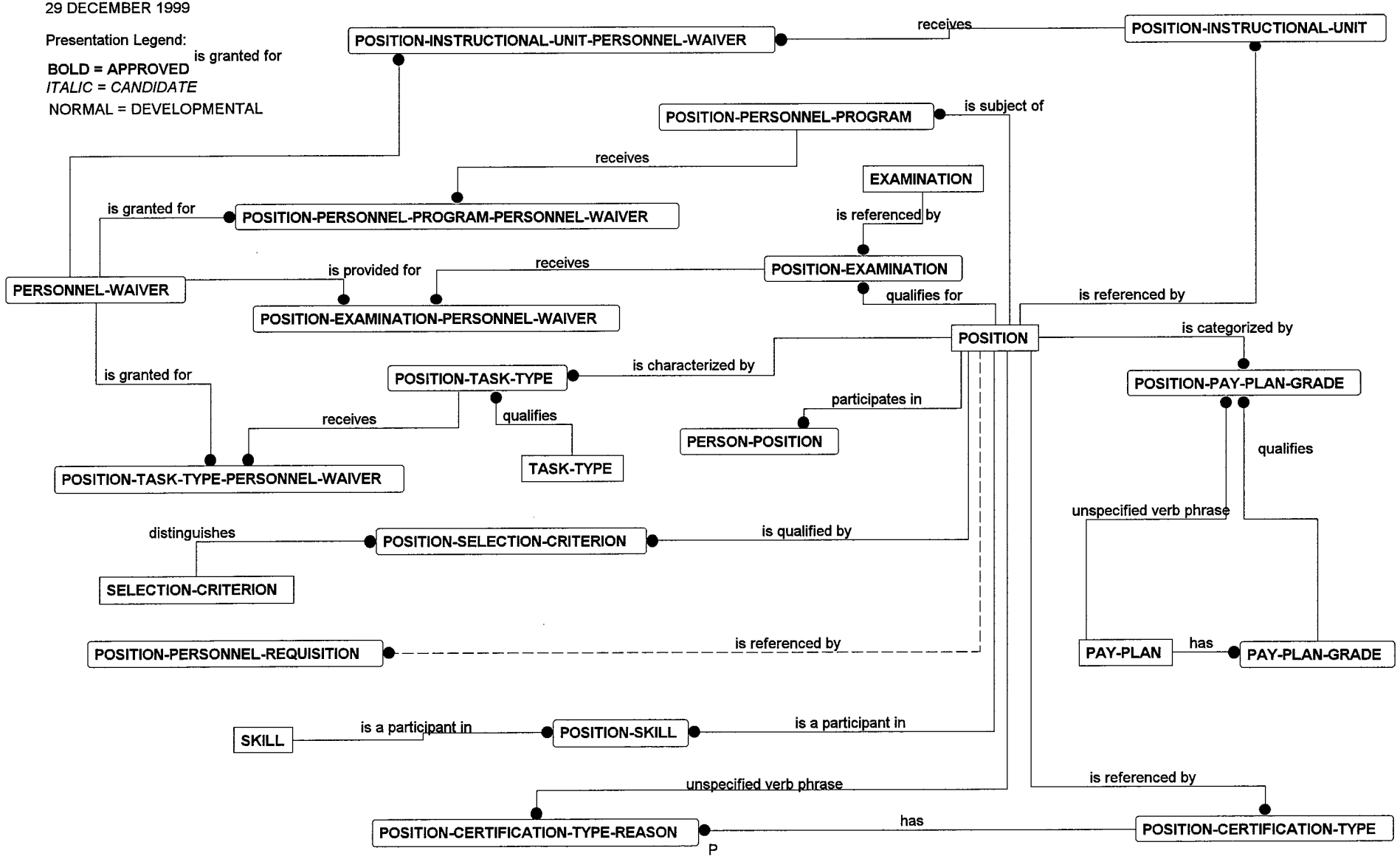


DOD DATA ARCHITECTURE
PERSONNEL WAIVER II VIEW
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

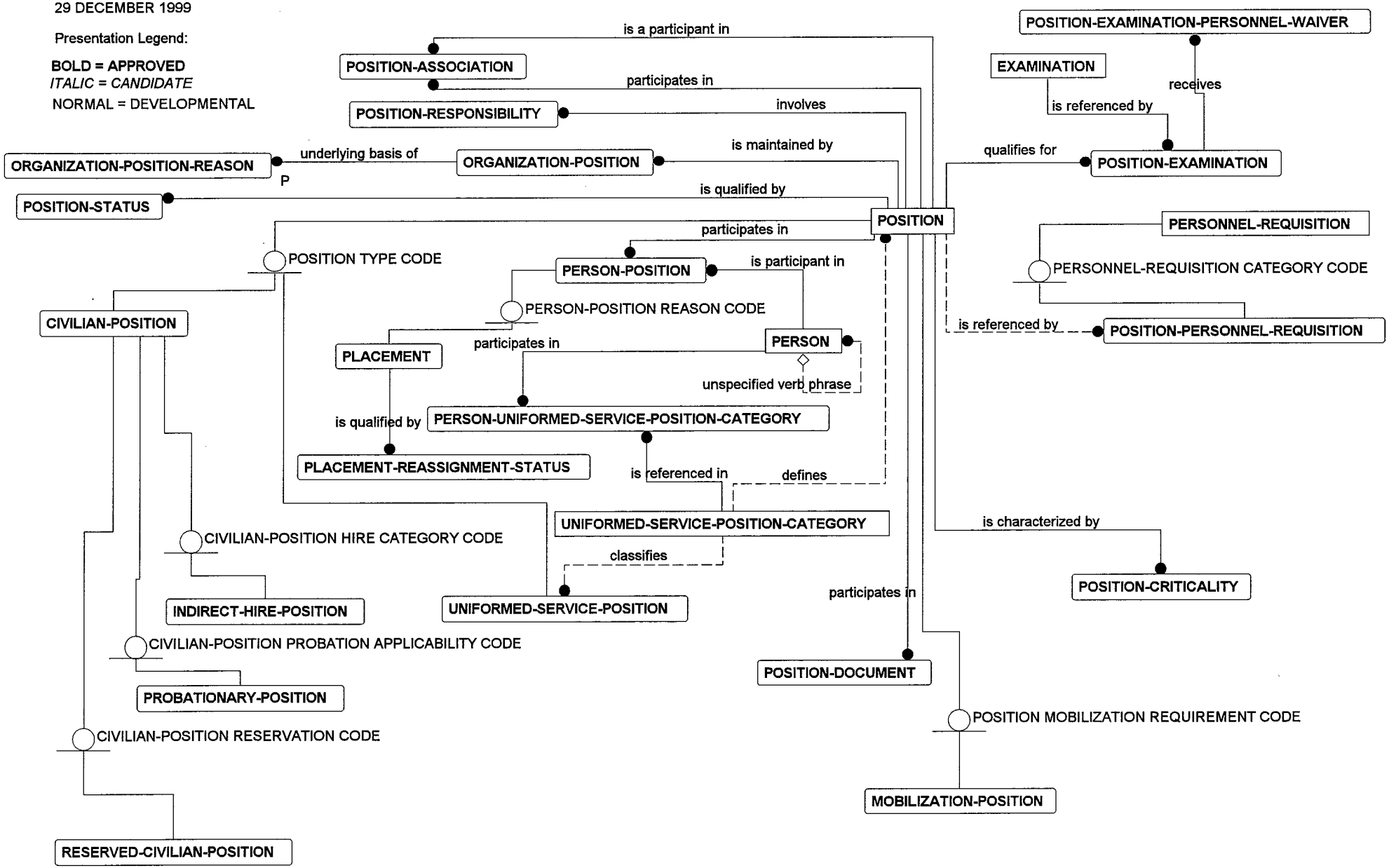


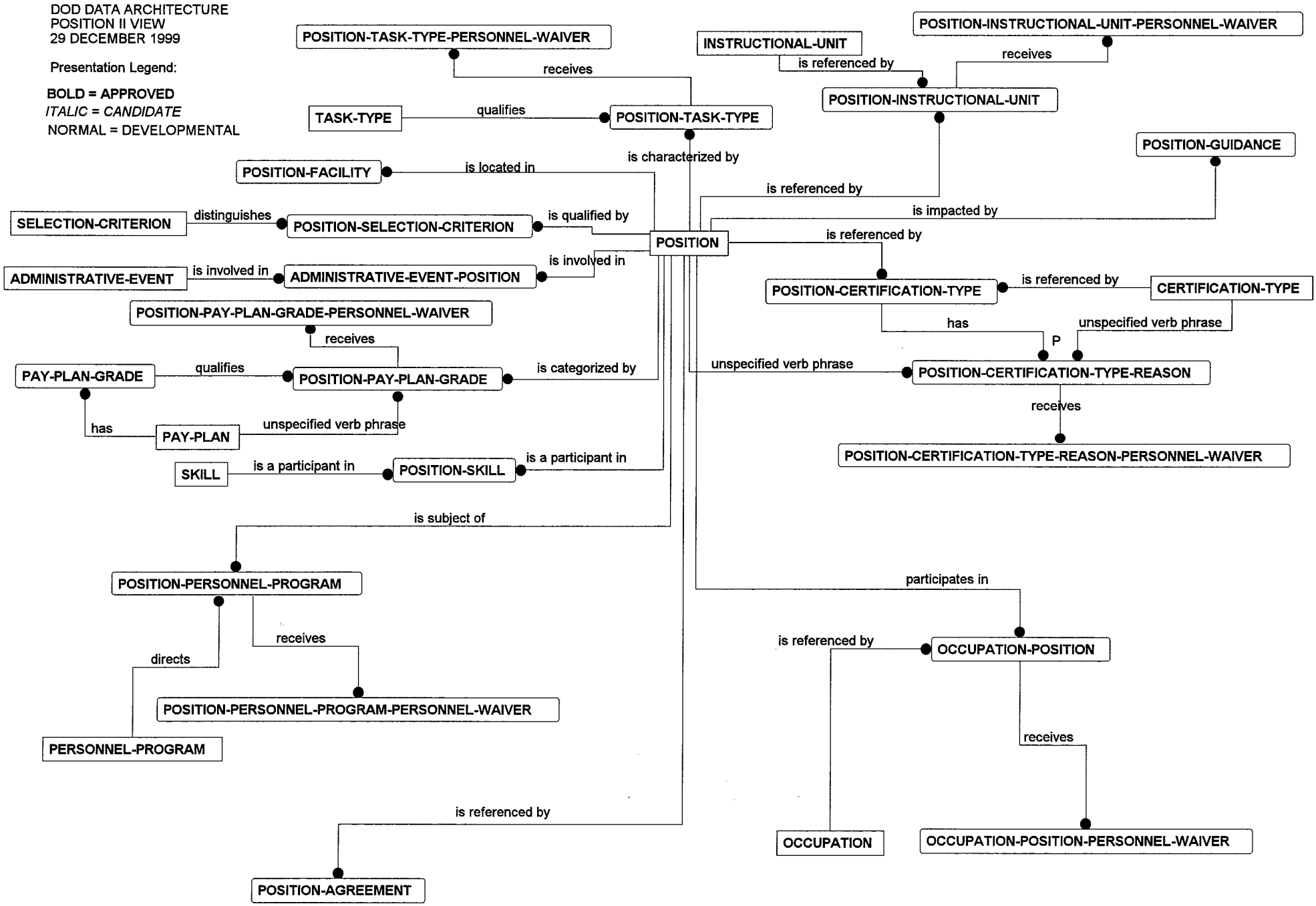

DOD DATA ARCHITECTURE
PERSONNEL WAIVER III VIEW
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
POSITION-INSTRUCTIONAL-UNIT-PERSONNEL-WAIVER
receives
POSITION-INSTRUCTIONAL-UNIT
is granted for
POSITION-PERSONNEL-PROGRAM
is subject of
receives
EXAMINATION
is granted for
POSITION-PERSONNEL-PROGRAM-PERSONNEL-WAIVER
is referenced by
is provided for
receives
POSITION-EXAMINATION
PERSONNEL-WAIVER
qualifies for
is referenced by
POSITION-EXAMINATION-PERSONNEL-WAIVER
POSITION
is categorized by
is granted for
POSITION-TASK-TYPE
is characterized by
POSITION-PAY-PLAN-GRADE
participates in
receives
qualifies
PERSON-POSITION
qualifies
TASK-TYPE
POSITION-TASK-TYPE-PERSONNEL-WAIVER
unspecified verb phrase
distinguishes
POSITION-SELECTION-CRITERION
is qualified by
SELECTION-CRITERION
POSITION-PERSONNEL-REQUISITION
is referenced by
PAY-PLAN
has
PAY-PLAN-GRADE
SKILL
is a participant in
POSITION-SKILL
is a participant in
unspecified verb phrase
is referenced by
POSITION-CERTIFICATION-TYPE-REASON
has
POSITION-CERTIFICATION-TYPE
P

DOD DATA ARCHITECTURE
POSITION I VIEW
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

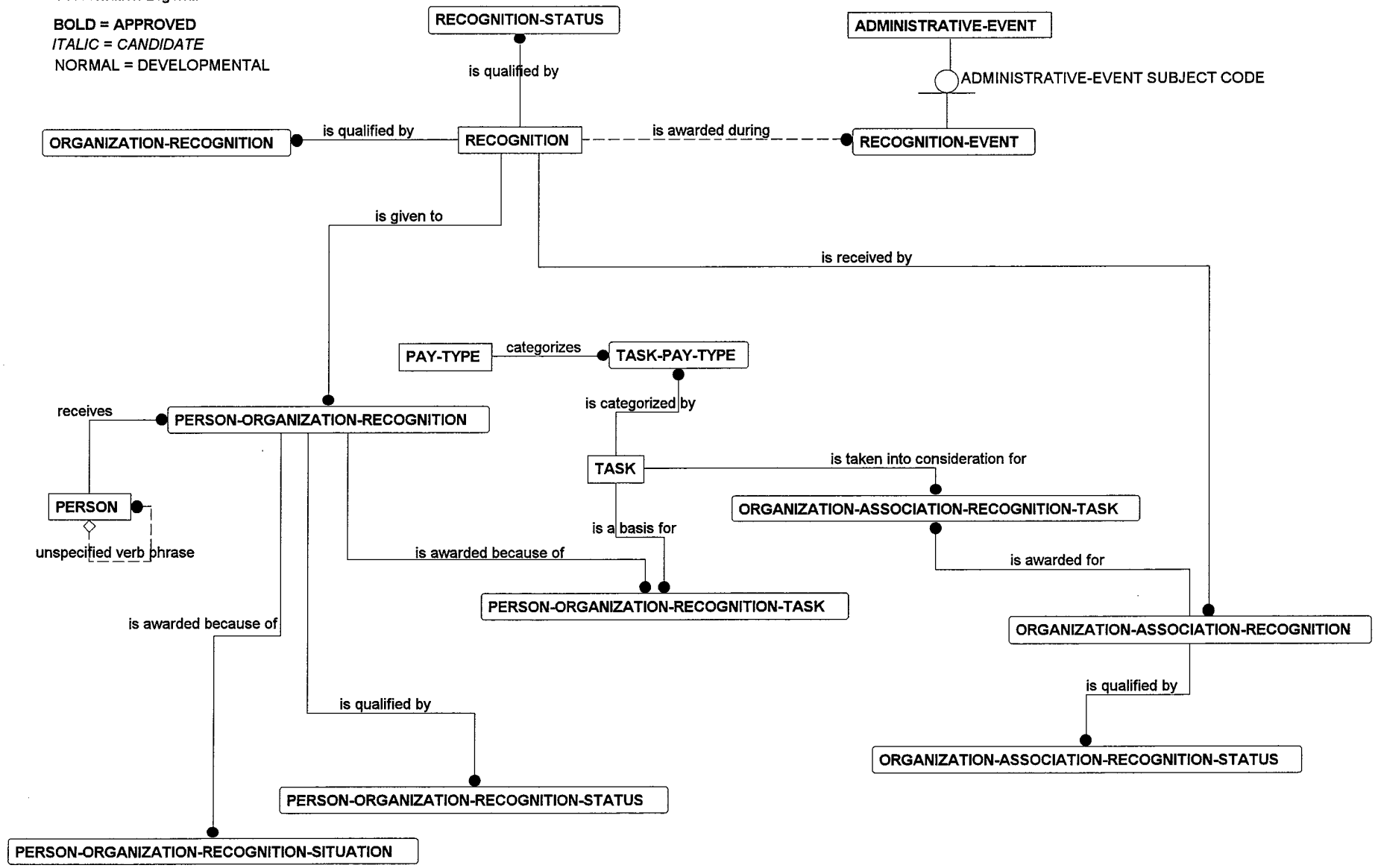



DOD DATA ARCHITECTURE
POSITION II VIEW
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
POSITION-TASK-TYPE-PERSONNEL-WAIVER
receives
INSTRUCTIONAL-UNIT
is referenced by
POSITION-INSTRUCTIONAL-UNIT-PERSONNEL-WAIVER
receives
POSITION-INSTRUCTIONAL-UNIT
TASK-TYPE
qualifies
POSITION-TASK-TYPE
is characterized by
POSITION-GUIDANCE
POSITION-FACILITY
is located in
is referenced by
is impacted by
SELECTION-CRITERION
distinguishes
POSITION-SELECTION-CRITERION
is qualified by
POSITION
is referenced by
ADMINISTRATIVE-EVENT
is involved in
ADMINISTRATIVE-EVENT-POSITION
is involved in
POSITION-CERTIFICATION-TYPE
is referenced by
CERTIFICATION-TYPE
POSITION-PAY-PLAN-GRADE-PERSONNEL-WAIVER
has
unspecified verb phrase
P
receives
PAY-PLAN-GRADE
qualifies
POSITION-PAY-PLAN-GRADE
is categorized by
unspecified verb phrase
POSITION-CERTIFICATION-TYPE-REASON
receives
has
PAY-PLAN
unspecified verb phrase
POSITION-CERTIFICATION-TYPE-REASON-PERSONNEL-WAIVER
SKILL
is a participant in
POSITION-SKILL
is a participant in
is subject of
participates in
POSITION-PERSONNEL-PROGRAM
is referenced by
OCCUPATION-POSITION
receives
directs
receives
POSITION-PERSONNEL-PROGRAM-PERSONNEL-WAIVER
PERSONNEL-PROGRAM
receives
is referenced by
OCCUPATION
OCCUPATION-POSITION-PERSONNEL-WAIVER
POSITION-AGREEMENT

DOD DATA ARCHITECTURE
RECOGNITION VIEW
29 DECEMBER 1999

Presentation Legend:

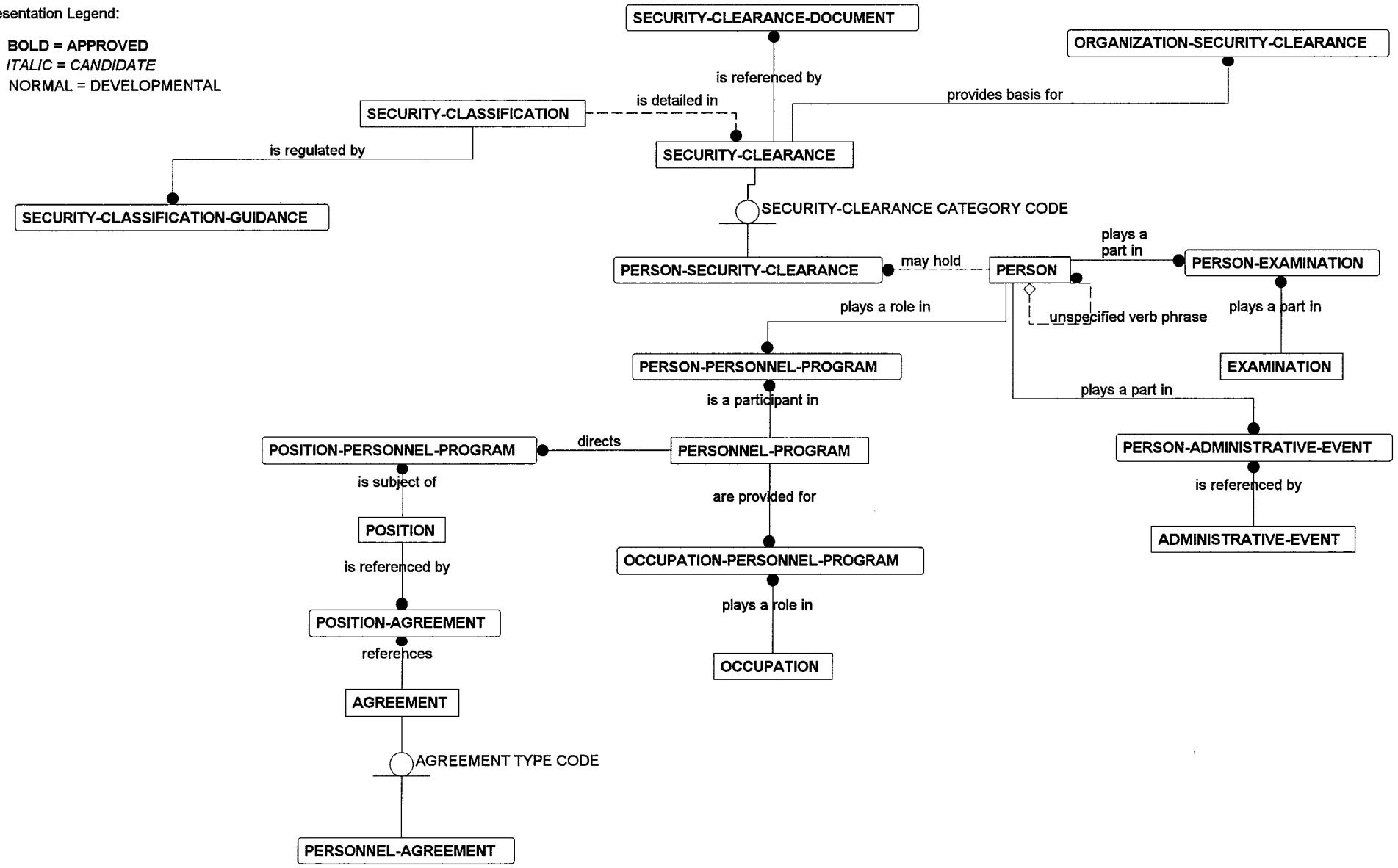
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

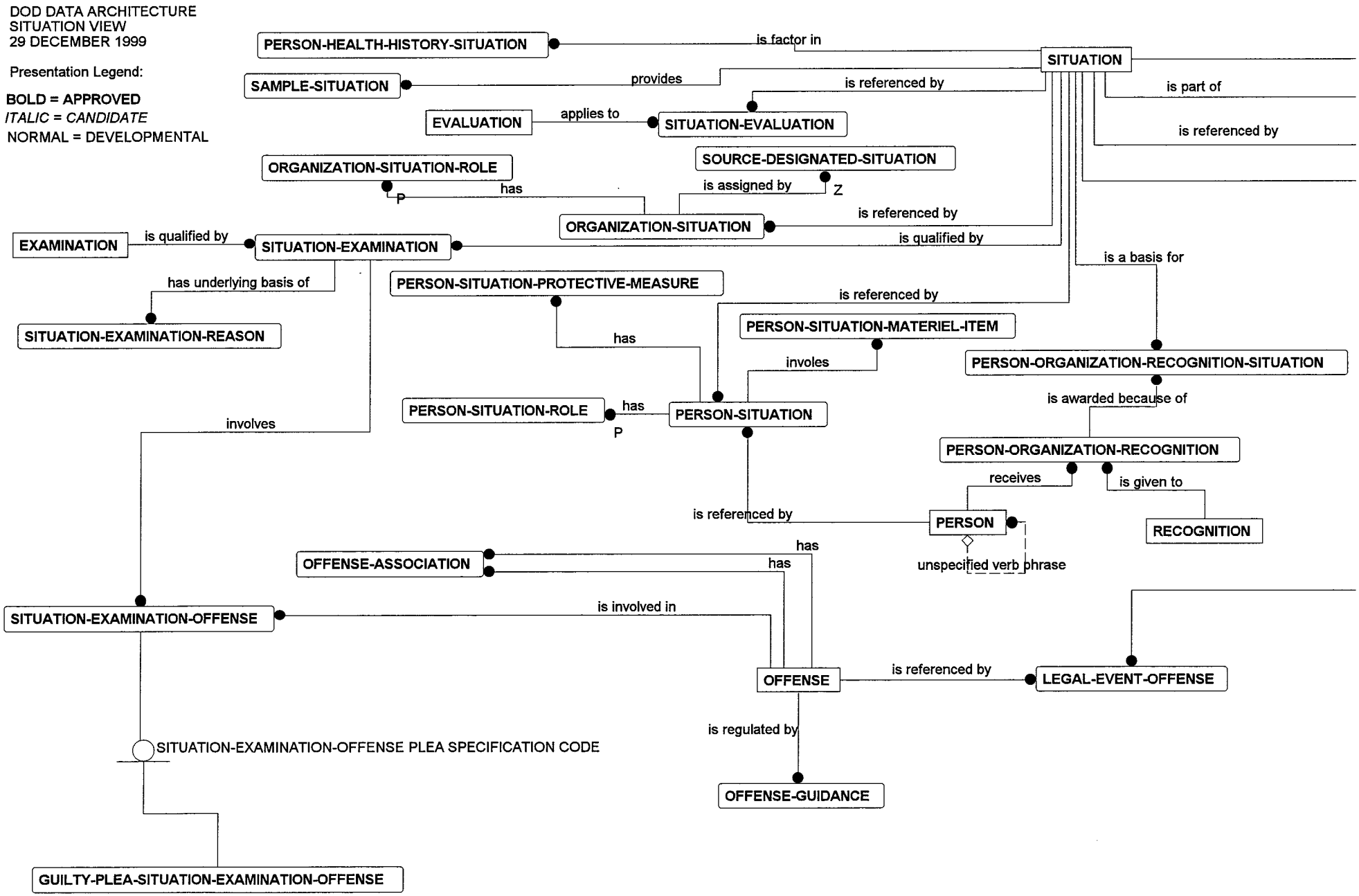


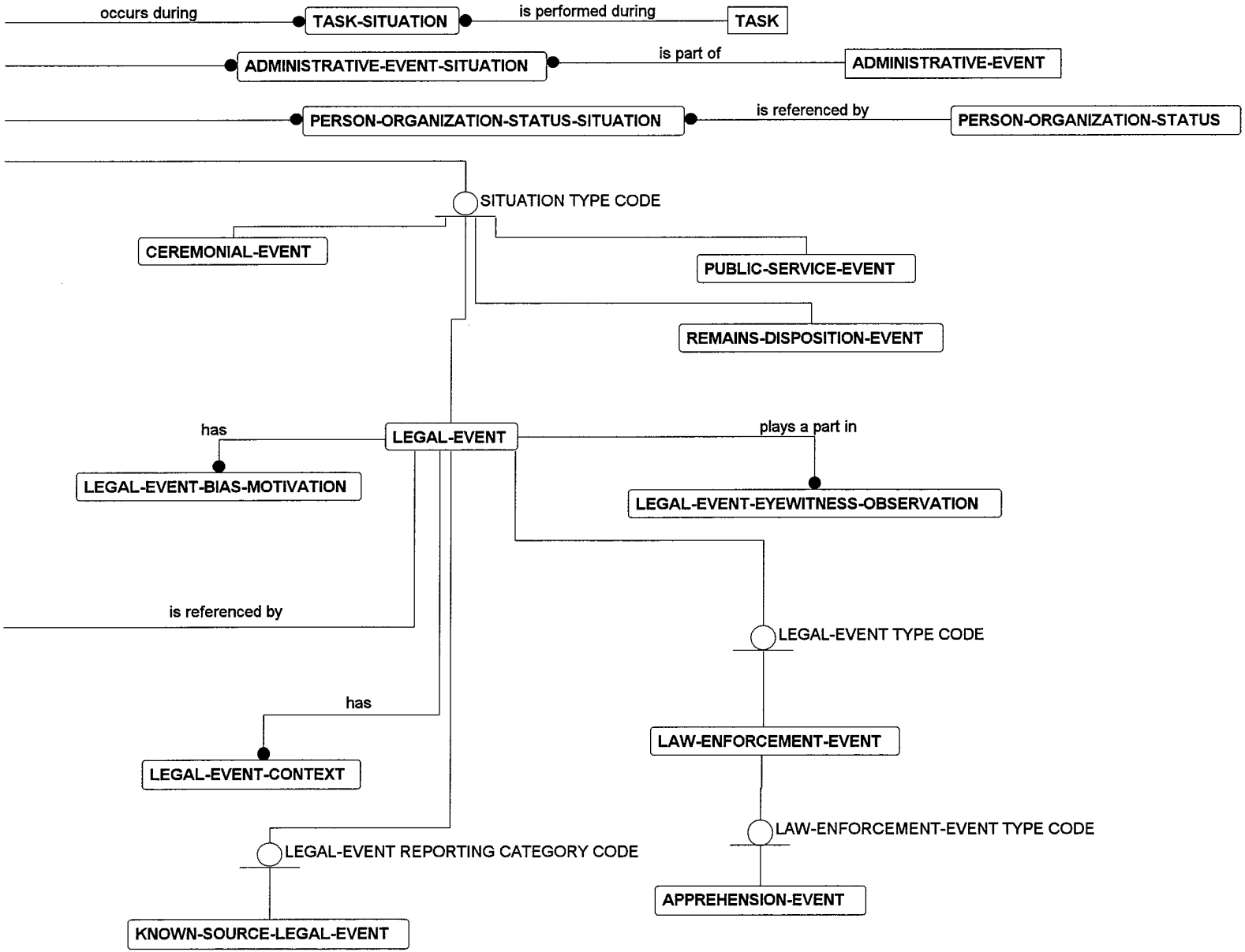
DOD DATA ARCHITECTURE
SECURITY CLEARANCE/SECURITY CLASSIFICATION VIEW
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



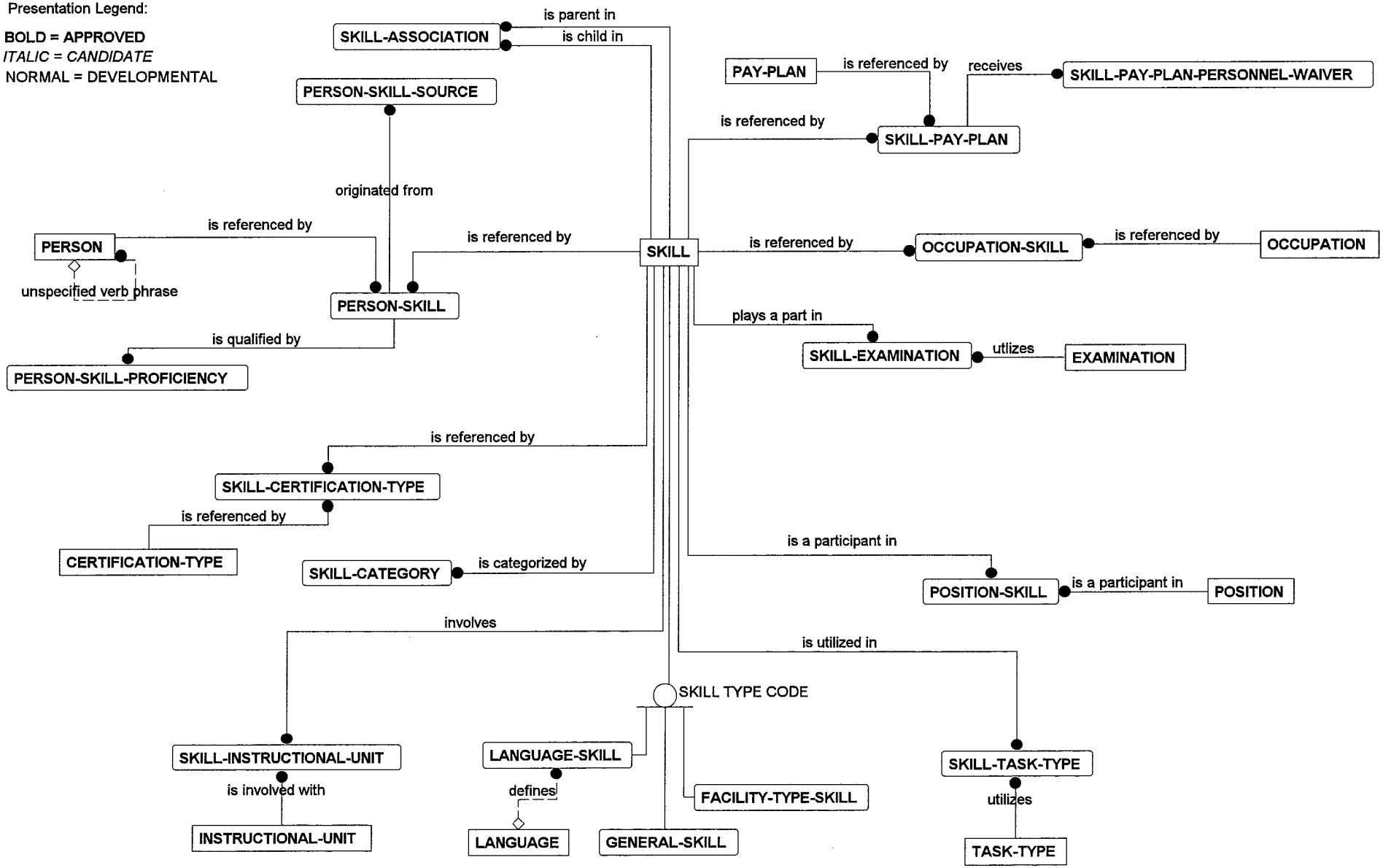

DOD DATA ARCHITECTURE
SITUATION VIEW
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
PERSON-HEALTH-HISTORY-SITUATION
is factor in
SITUATION
SAMPLE-SITUATION
provides
is referenced by
is part of
is referenced by
EVALUATION
applies to
SITUATION-EVALUATION
ORGANIZATION-SITUATION-ROLE
SOURCE-DESIGNATED-SITUATION
has
P
is assigned by
Z
ORGANIZATION-SITUATION
is referenced by
EXAMINATION
is qualified by
SITUATION-EXAMINATION
is qualified by
is a basis for
has underlying basis of
PERSON-SITUATION-PROTECTIVE-MEASURE
is referenced by
SITUATION-EXAMINATION-REASON
has
PERSON-SITUATION-MATERIEL-ITEM
involves
PERSON-ORGANIZATION-RECOGNITION-SITUATION
is awarded because of
involves
PERSON-SITUATION-ROLE
has
P
PERSON-SITUATION
PERSON-ORGANIZATION-RECOGNITION
receives
is given to
is referenced by
PERSON
RECOGNITION
unspecified verb phrase
has
OFFENSE-ASSOCIATION
has
SITUATION-EXAMINATION-OFFENSE
is involved in
OFFENSE
is referenced by
LEGAL-EVENT-OFFENSE
is regulated by
SITUATION-EXAMINATION-OFFENSE PLEA SPECIFICATION CODE
OFFENSE-GUIDANCE
GUILTY-PLEA-SITUATION-EXAMINATION-OFFENSE


occurs during
TASK-SITUATION
is performed during
TASK
ADMINISTRATIVE-EVENT-SITUATION
is part of
ADMINISTRATIVE-EVENT
PERSON-ORGANIZATION-STATUS-SITUATION
is referenced by
PERSON-ORGANIZATION-STATUS
SITUATION TYPE CODE
CEREMONIAL-EVENT
PUBLIC-SERVICE-EVENT
REMAINS-DISPOSITION-EVENT
has
LEGAL-EVENT
plays a part in
LEGAL-EVENT-BIAS-MOTIVATION
LEGAL-EVENT-EYEWITNESS-OBSERVATION
is referenced by
LEGAL-EVENT TYPE CODE
has
LAW-ENFORCEMENT-EVENT
LEGAL-EVENT-CONTEXT
LAW-ENFORCEMENT-EVENT TYPE CODE
LEGAL-EVENT REPORTING CATEGORY CODE
APPREHENSION-EVENT
KNOWN-SOURCE-LEGAL-EVENT

DOD DATA ARCHITECTURE
SKILL VIEW
29 DECEMBER 1999

Presentation Legend:

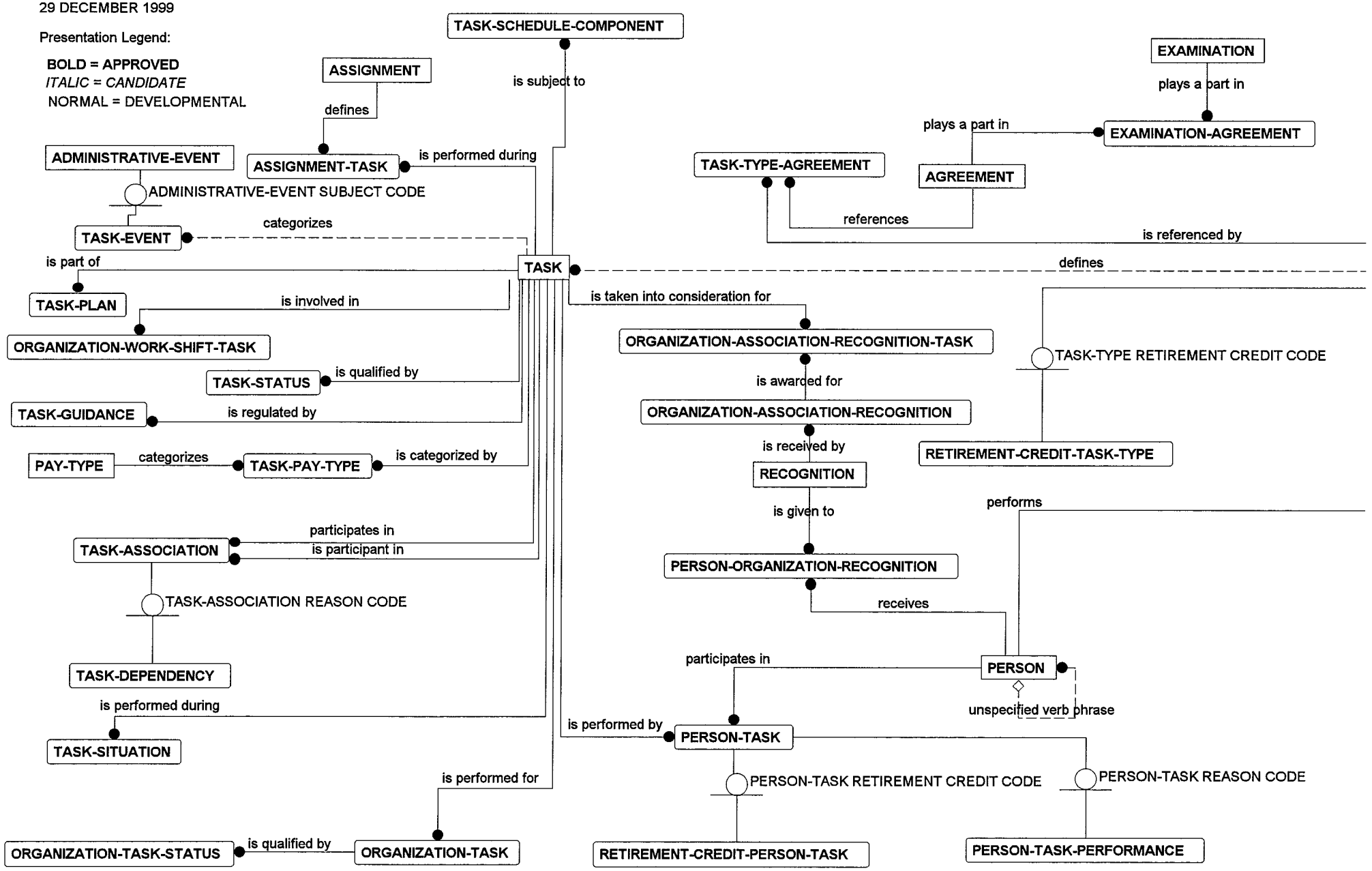
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

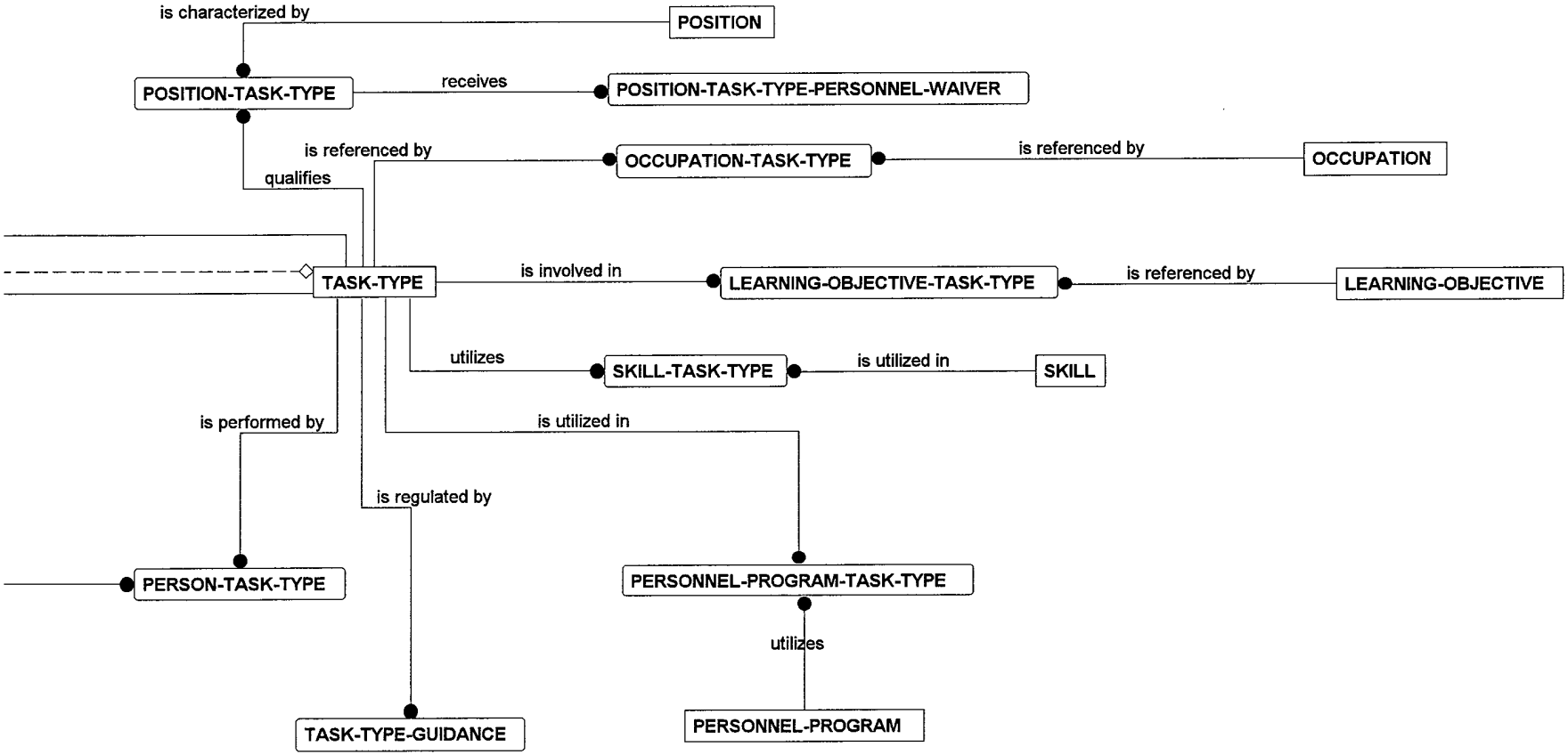


DOD DATA ARCHITECTURE
TASK/TASK TYPE VIEW PART 1
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

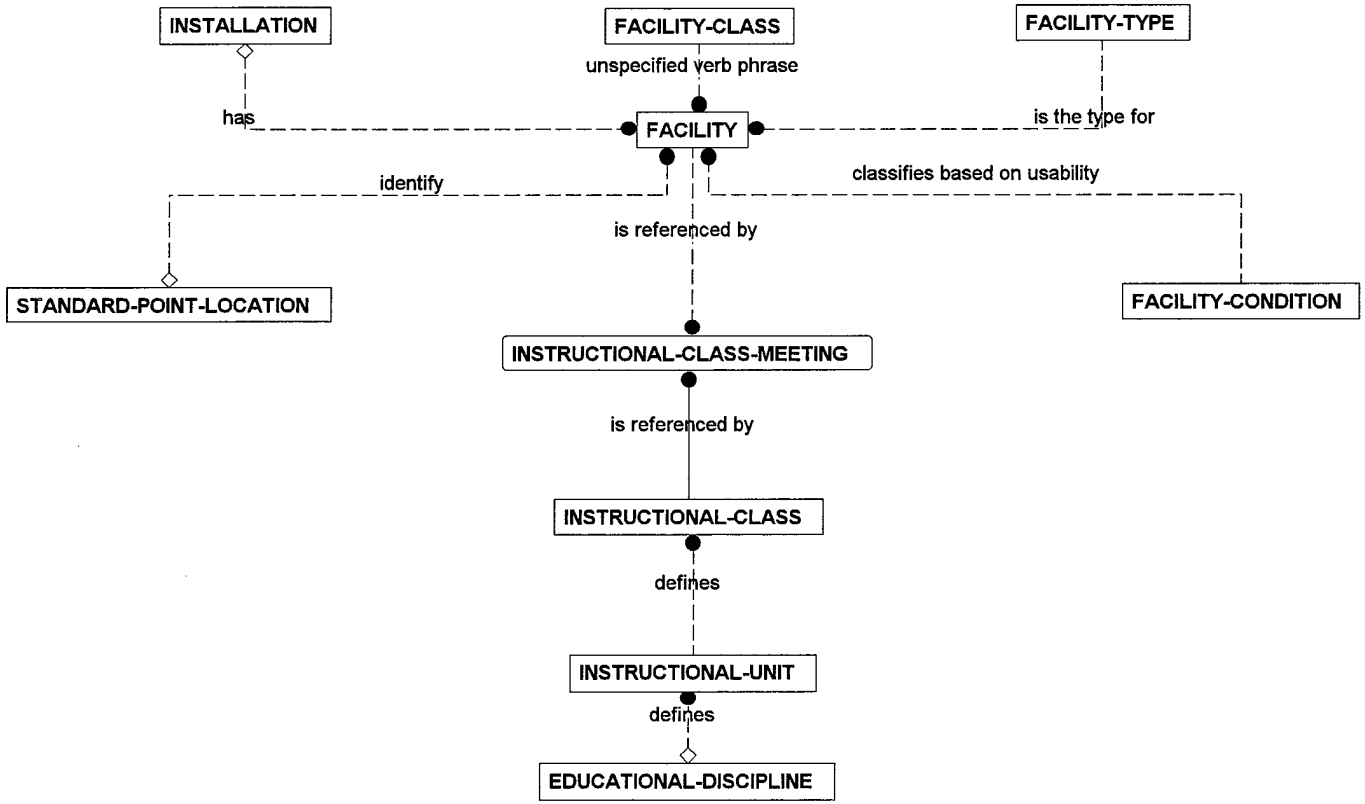



is characterized by
POSITION
POSITION-TASK-TYPE
receives
POSITION-TASK-TYPE-PERSONNEL-WAIVER
is referenced by
qualifies
OCCUPATION-TASK-TYPE
is referenced by
OCCUPATION
TASK-TYPE
is involved in
LEARNING-OBJECTIVE-TASK-TYPE
is referenced by
LEARNING-OBJECTIVE
utilizes
SKILL-TASK-TYPE
is utilized in
SKILL
is performed by
is utilized in
is regulated by
PERSON-TASK-TYPE
PERSONNEL-PROGRAM-TASK-TYPE
utilizes
TASK-TYPE-GUIDANCE
PERSONNEL-PROGRAM

DOD DATA ARCHITECTURE
TASK/TASK TYPE VIEW PART 2
29 DECEMBER 1999

Presentation Legend:

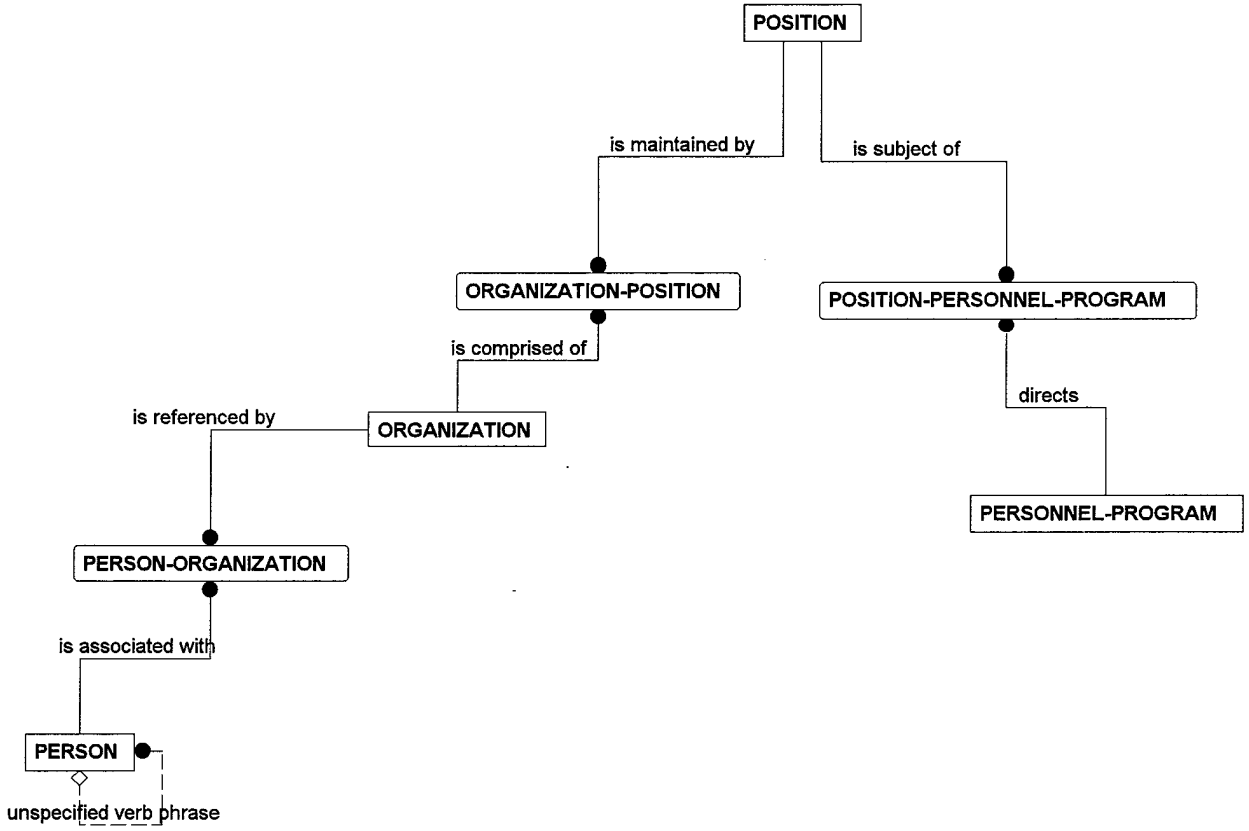
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
WAITLIST VIEW
29 DECEMBER 1999

Presentation Legend:

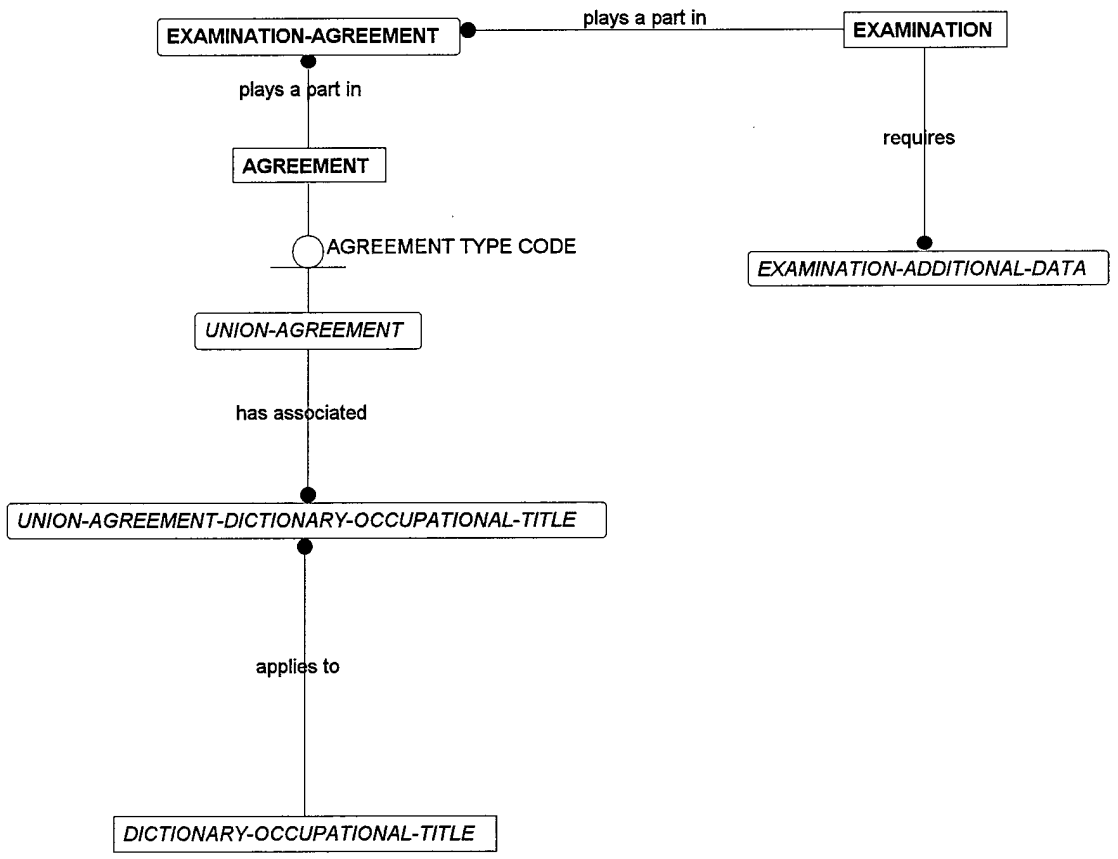
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
USD(P&R)-01
29 DECEMBER 1999

Presentation Legend:

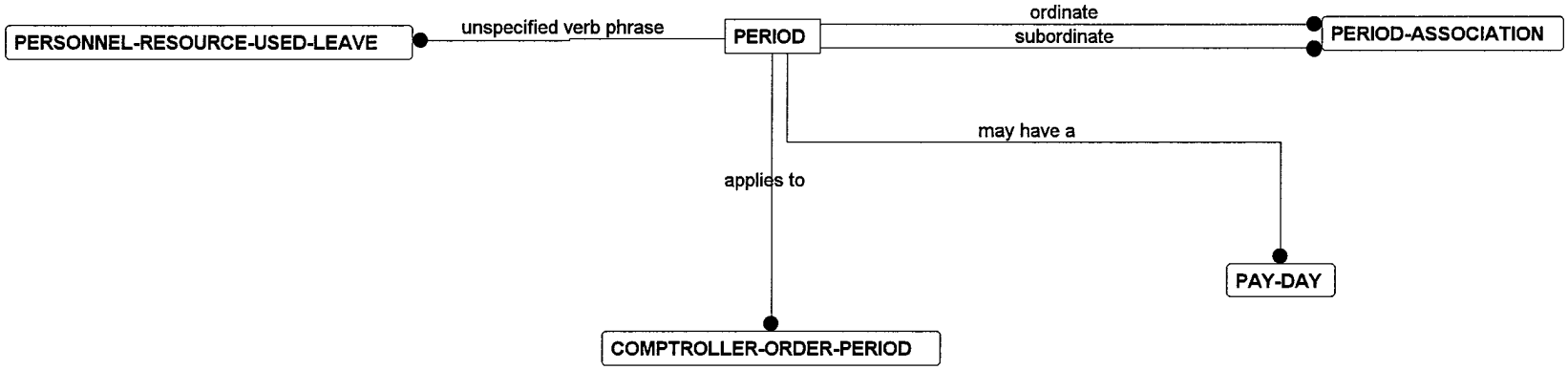
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
USD(P&R)-02
29 DECEMBER 1999

Presentation Legend:

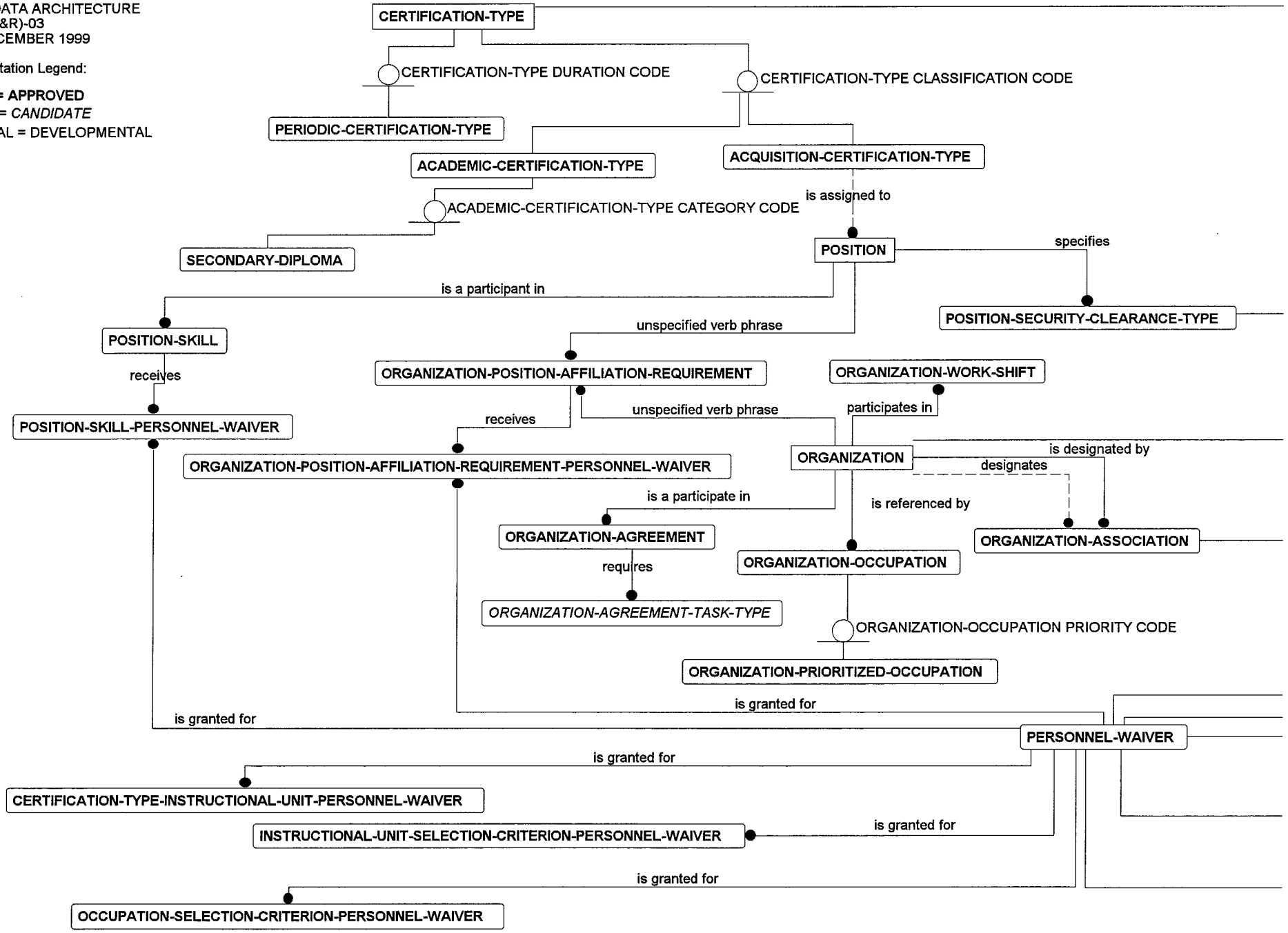
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

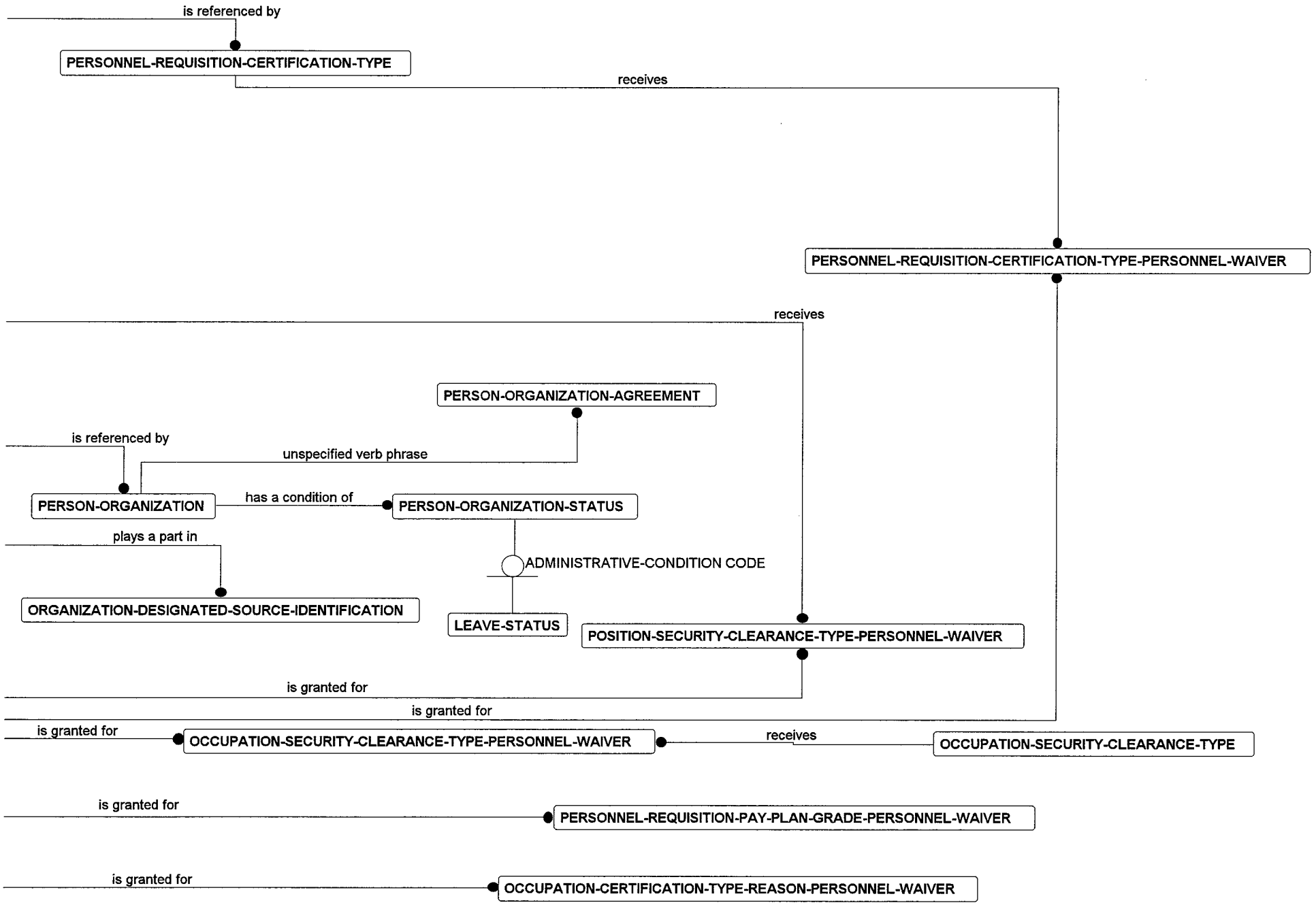


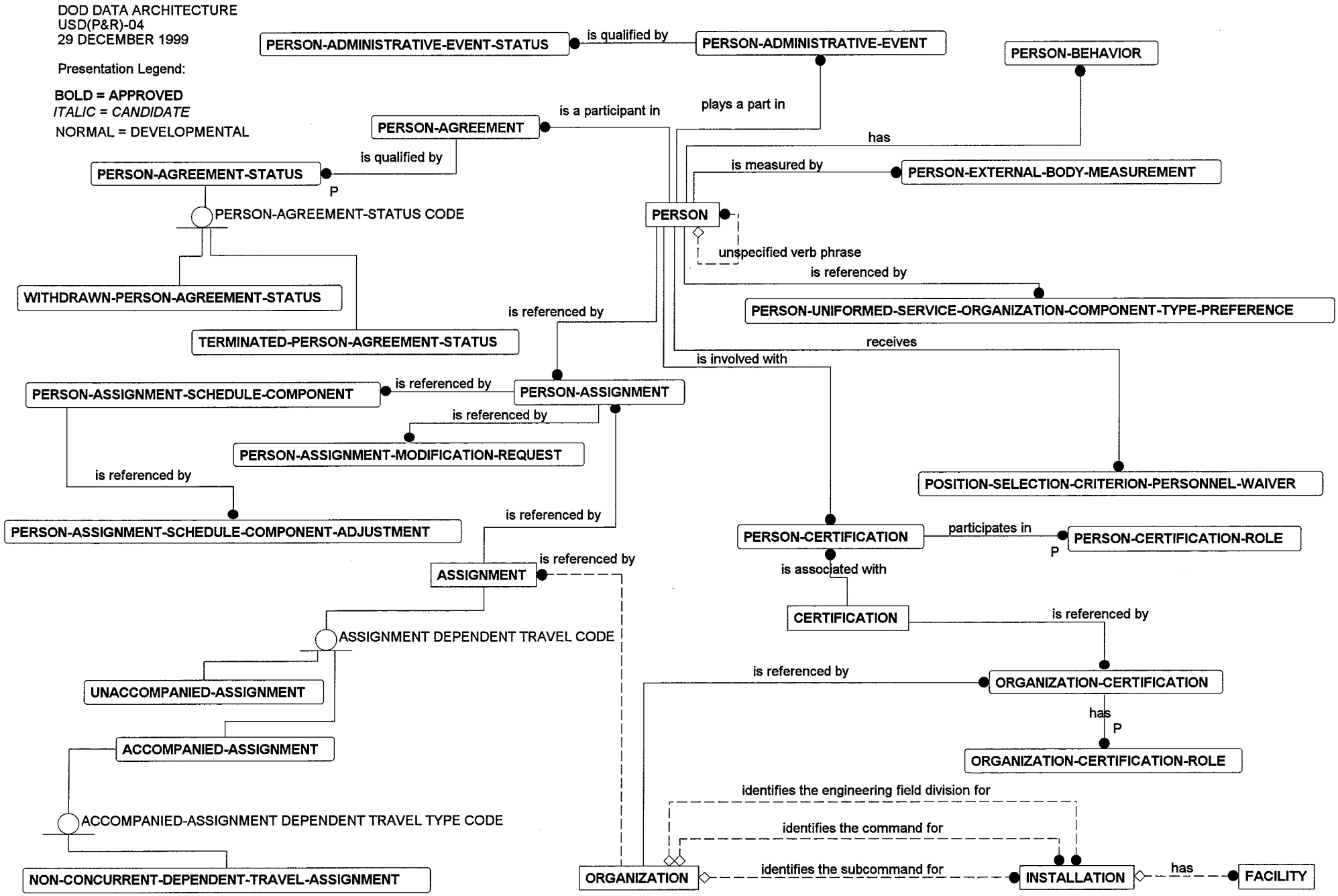
DOD DATA ARCHITECTURE
USR(P&R)-03
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



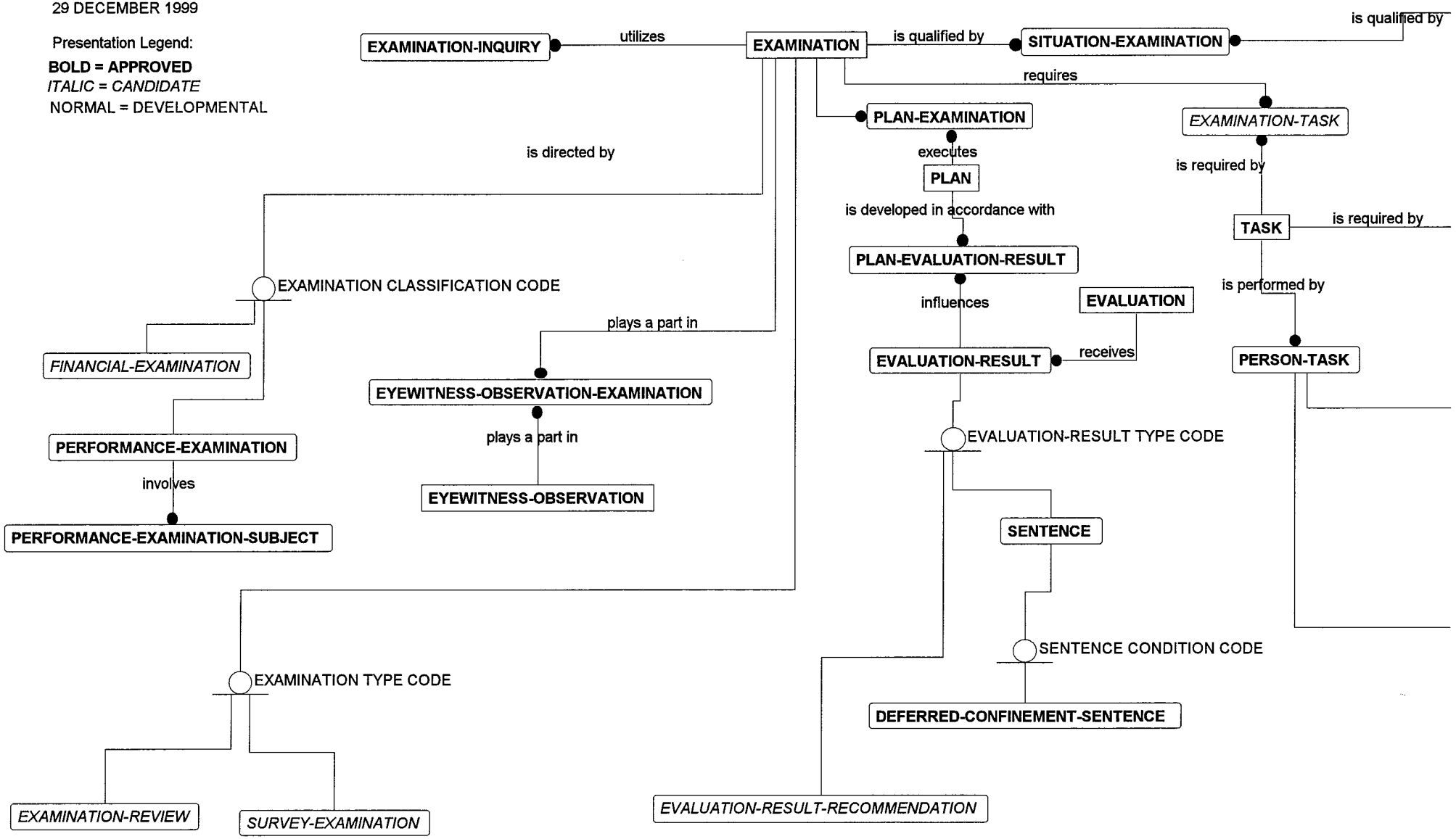

is referenced by
PERSONNEL-REQUISITION-CERTIFICATION-TYPE
receives
PERSONNEL-REQUISITION-CERTIFICATION-TYPE-PERSONNEL-WAIVER
receives
PERSON-ORGANIZATION-AGREEMENT
is referenced by
unspecified verb phrase
PERSON-ORGANIZATION
has a condition of
PERSON-ORGANIZATION-STATUS
plays a part in
ADMINISTRATIVE-CONDITION CODE
ORGANIZATION-DESIGNATED-SOURCE-IDENTIFICATION
LEAVE-STATUS
POSITION-SECURITY-CLEARANCE-TYPE-PERSONNEL-WAIVER
is granted for
is granted for
is granted for
OCCUPATION-SECURITY-CLEARANCE-TYPE-PERSONNEL-WAIVER
receives
OCCUPATION-SECURITY-CLEARANCE-TYPE
is granted for
PERSONNEL-REQUISITION-PAY-PLAN-GRADE-PERSONNEL-WAIVER
is granted for
OCCUPATION-CERTIFICATION-TYPE-REASON-PERSONNEL-WAIVER

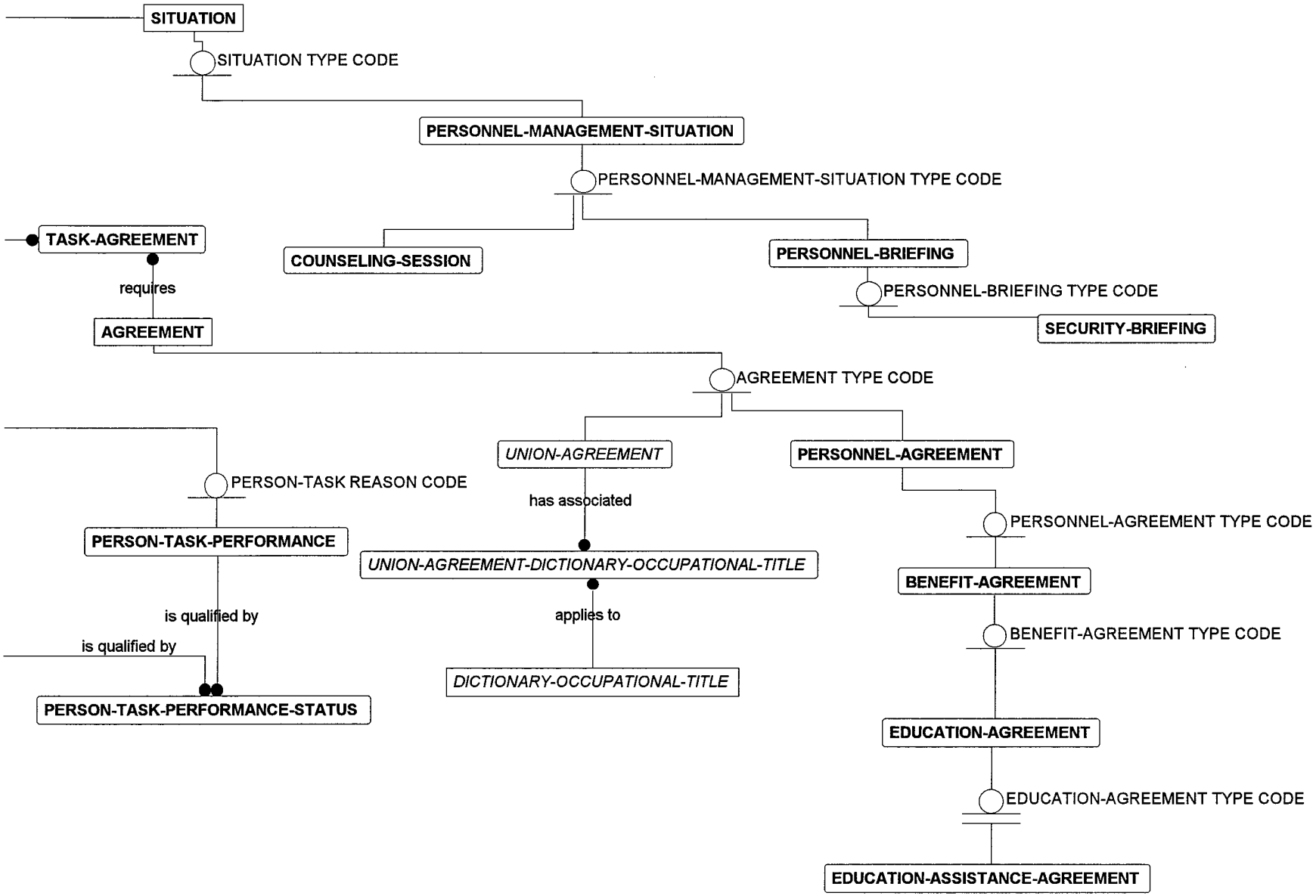

DOD DATA ARCHITECTURE
USD(P&R)-04
29 DECEMBER 1999
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL
PERSON-ADMINISTRATIVE-EVENT-STATUS
is qualified by
PERSON-ADMINISTRATIVE-EVENT
PERSON-BEHAVIOR
PERSON-AGREEMENT
is a participant in
plays a part in
has
is qualified by
PERSON-AGREEMENT-STATUS
P
is measured by
PERSON-EXTERNAL-BODY-MEASUREMENT
PERSON-AGREEMENT-STATUS CODE
PERSON
unspecified verb phrase
is referenced by
WITHDRAWN-PERSON-AGREEMENT-STATUS
is referenced by
PERSON-UNIFORMED-SERVICE-ORGANIZATION-COMPONENT-TYPE-PREFERENCE
TERMINATED-PERSON-AGREEMENT-STATUS
receives
is involved with
PERSON-ASSIGNMENT-SCHEDULE-COMPONENT
is referenced by
PERSON-ASSIGNMENT
is referenced by
PERSON-ASSIGNMENT-MODIFICATION-REQUEST
POSITION-SELECTION-CRITERION-PERSONNEL-WAIVER
is referenced by
PERSON-ASSIGNMENT-SCHEDULE-COMPONENT-ADJUSTMENT
is referenced by
PERSON-CERTIFICATION
participates in
PERSON-CERTIFICATION-ROLE
P
is referenced by
is associated with
ASSIGNMENT
CERTIFICATION
is referenced by
ASSIGNMENT DEPENDENT TRAVEL CODE
is referenced by
ORGANIZATION-CERTIFICATION
UNACCOMPANIED-ASSIGNMENT
has
P
ACCOMPANIED-ASSIGNMENT
ORGANIZATION-CERTIFICATION-ROLE
identifies the engineering field division for
identifies the command for
ACCOMPANIED-ASSIGNMENT DEPENDENT TRAVEL TYPE CODE
identifies the subcommand for
has
NON-CONCURRENT-DEPENDENT-TRAVEL-ASSIGNMENT
ORGANIZATION
INSTALLATION
FACILITY

DOD DATA ARCHITECTURE
USD(P&R)-05
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

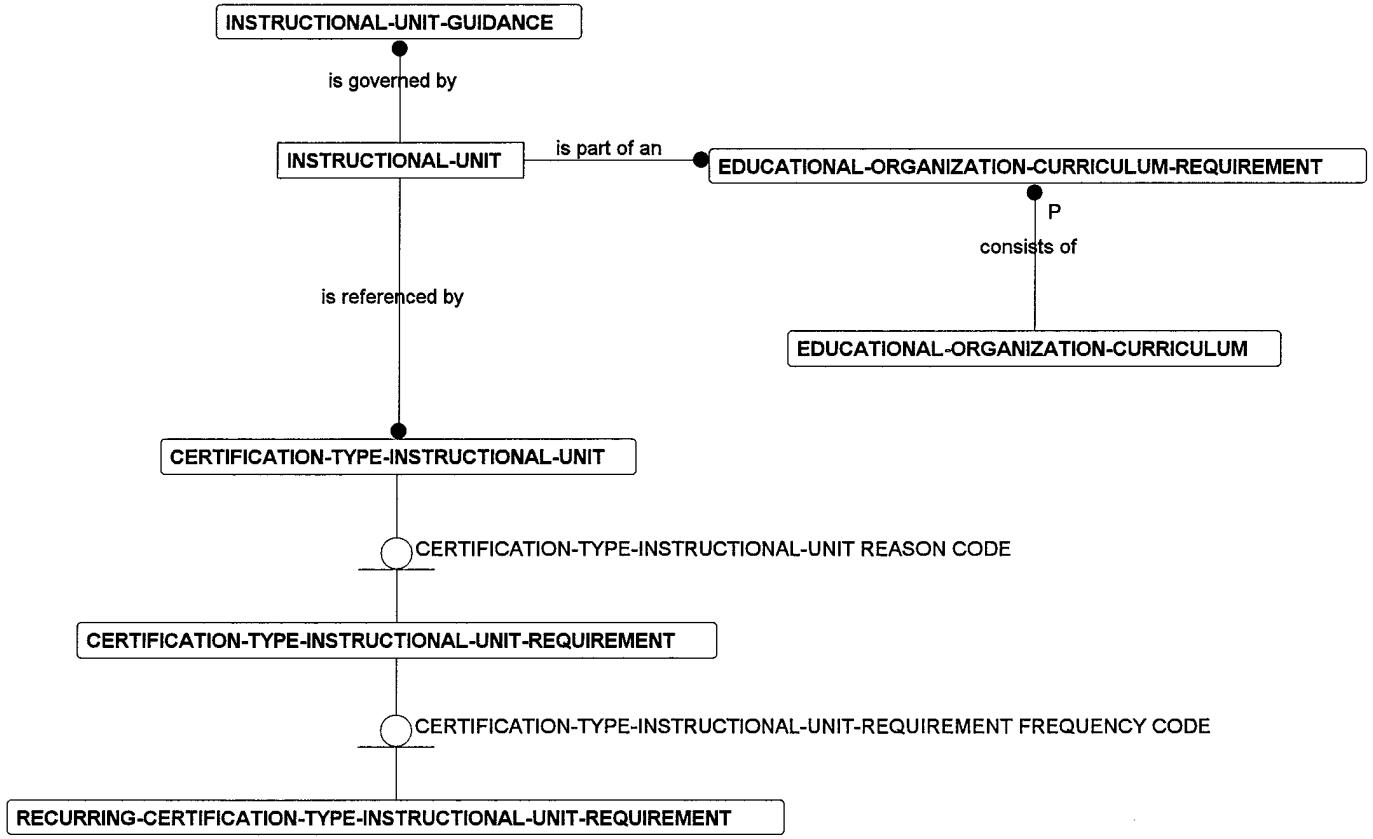



SITUATION
SITUATION TYPE CODE
PERSONNEL-MANAGEMENT-SITUATION
PERSONNEL-MANAGEMENT-SITUATION TYPE CODE
TASK-AGREEMENT
COUNSELING-SESSION
PERSONNEL-BRIEFING
requires
PERSONNEL-BRIEFING TYPE CODE
AGREEMENT
SECURITY-BRIEFING
AGREEMENT TYPE CODE
UNION-AGREEMENT
PERSONNEL-AGREEMENT
PERSON-TASK REASON CODE
has associated
PERSONNEL-AGREEMENT TYPE CODE
PERSON-TASK-PERFORMANCE
UNION-AGREEMENT-DICTIONARY-OCCUPATIONAL-TITLE
BENEFIT-AGREEMENT
is qualified by
applies to
BENEFIT-AGREEMENT TYPE CODE
is qualified by
DICTIONARY-OCCUPATIONAL-TITLE
PERSON-TASK-PERFORMANCE-STATUS
EDUCATION-AGREEMENT
EDUCATION-AGREEMENT TYPE CODE
EDUCATION-ASSISTANCE-AGREEMENT

DOD DATA ARCHITECTURE
USD(P&R)-06
29 DECEMBER 1999

Presentation Legend:

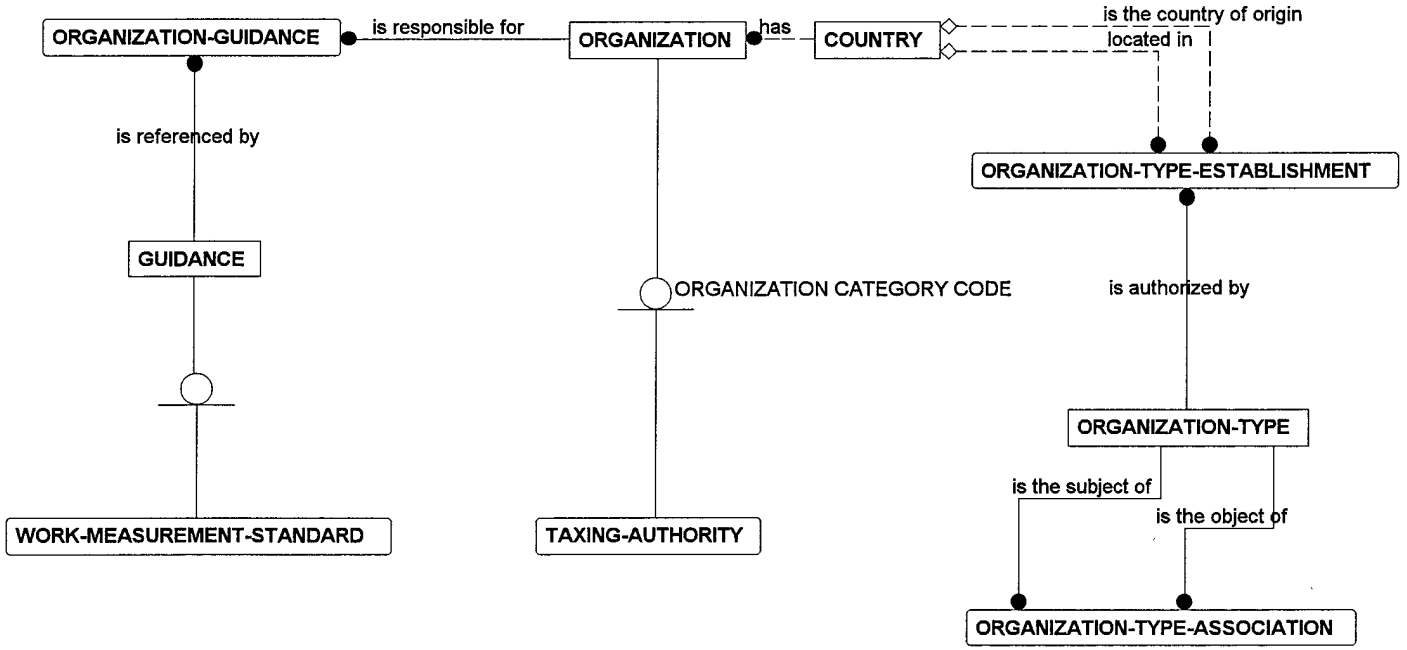
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
USD(P&R)-07
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



Section 3.18

USD(P)

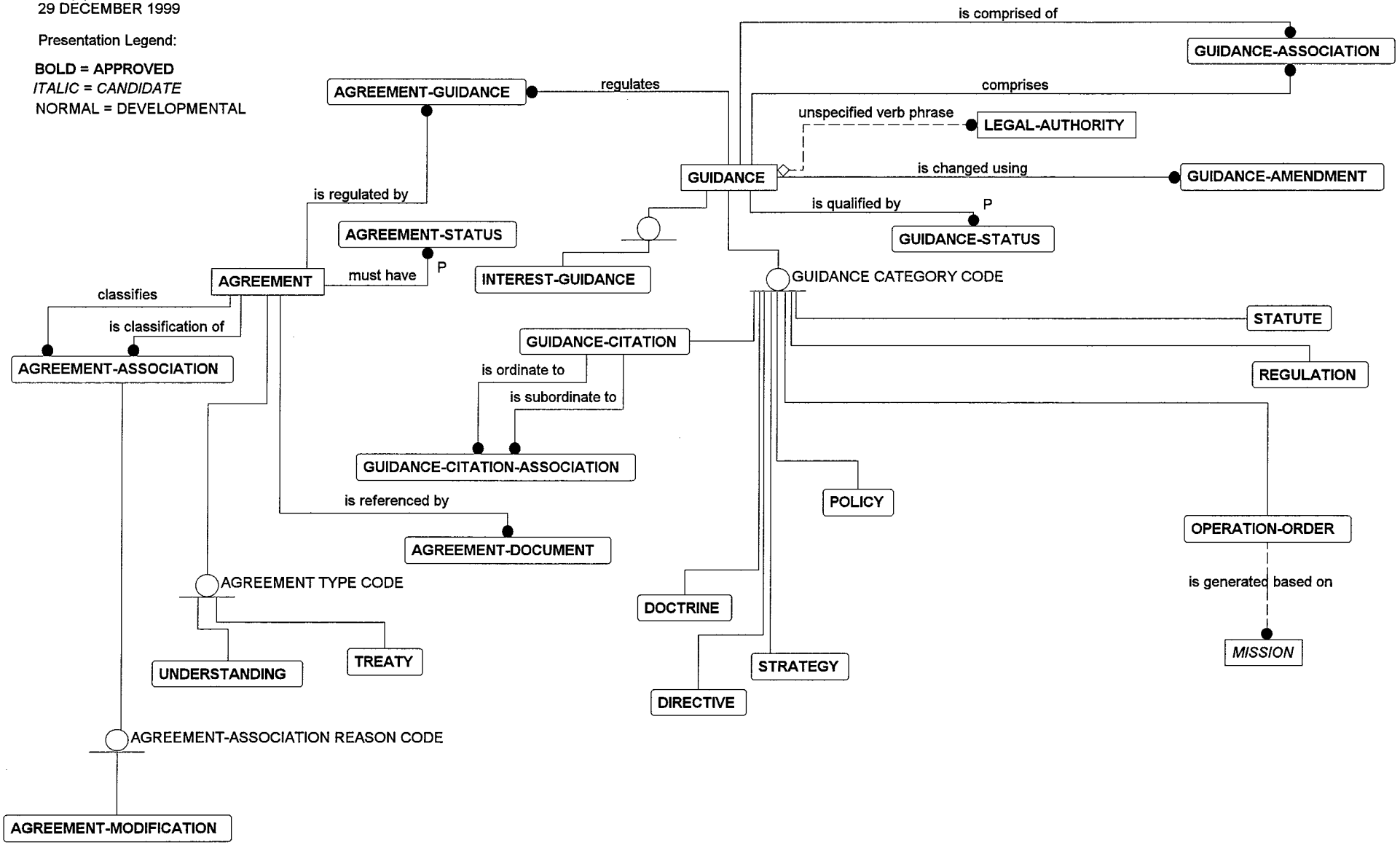
Under Secretary of Defense
(Procurement)

Note: The following subsections contain the Functional Sub-Views data maps which comprise this FDAd View.

DOD DATA ARCHITECTURE
USD(P)-01
29 DECEMBER 1999

Presentation Legend:

BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



Section 4 External Interface Standards (EXTDODDA)

1.0 INTRODUCTION

This section of the DoD Data Architecture contains American National Institute Standards (ANSI) X.12 data exchange standards. These standards have been included in the DoD Data Architecture under 8320.1 series guidance that requires the adoption of international, national, and Federal data standards prior to the development of DoD data standards. In conjunction with this requirement, the inclusion of ANSI X.12 data exchange standards broadens the scope of the Data Architecture to include standard data interchange.

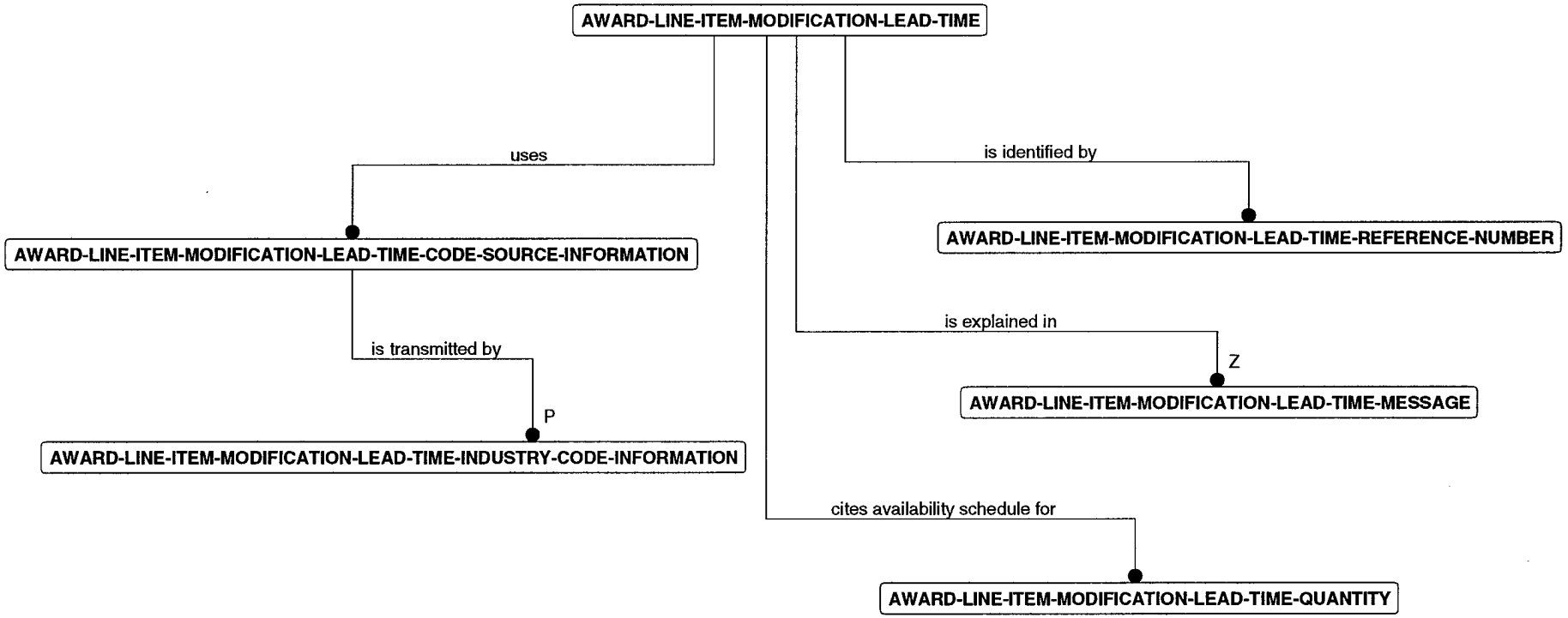
The ANSI X.12 data interchange standards have been adopted by the Department of Defense to improve the exchange of data between the Department and industry partners. In adopting the X.12 standards, version 3050 of X.12 and the associated Federal implementation conventions (IC) have been used to support the adoption of transaction sets 850 (Purchase Request) and 860 (Purchase Request Modification). Version 3040 of the X.12 standards has been used to facilitate the adoption of data standards carried on transaction set 838 (Vendor Registration).

Users of the DoD Data Architecture should note that the X.12 data interchange standards are used to describe standard formats for the exchange of data. Focusing on standard formats for data interchange, the ANSI X.12 standards may differ from the standards developed by the DoD functional areas. First, standard data exchange formats are typically hierarchically organized. Second, data interchange standards contain complex or coupled data items. Third, the data interchange standards may be used to record multiple occurrences of data that is exchanged with partners over time. Fourth, data exchange standards currently coexist with the data standards used to develop and design databases used to serve functional needs. For example, the 838 transaction set is used to populate the Central Contractor Registration (CCR) System.

The coexistent relationship between functional area database standards and data interchange standards has a number of implications. First, in terms of using the interchange standards, the matching and mapping of functional data standards to established interchange standards should prove useful in validating both DoD functional data standards and transformation algorithms. Second, the data models used to describe the interchange standards are useful as a specification for the data stored on the transaction sets as received from or sent to trading partners. This specification can be used as a basis for developing value-added services at Electronic Commerce Processing Nodes (ECPN). These services include audit, authentication, and, data quality and data security capabilities. Finally, in using the descriptive information on the data interchange standards contained in this section, Functional organizations should note that these standards are used for the express purpose of supporting data exchange. Use of these standards should be consistent with this expressed purpose.

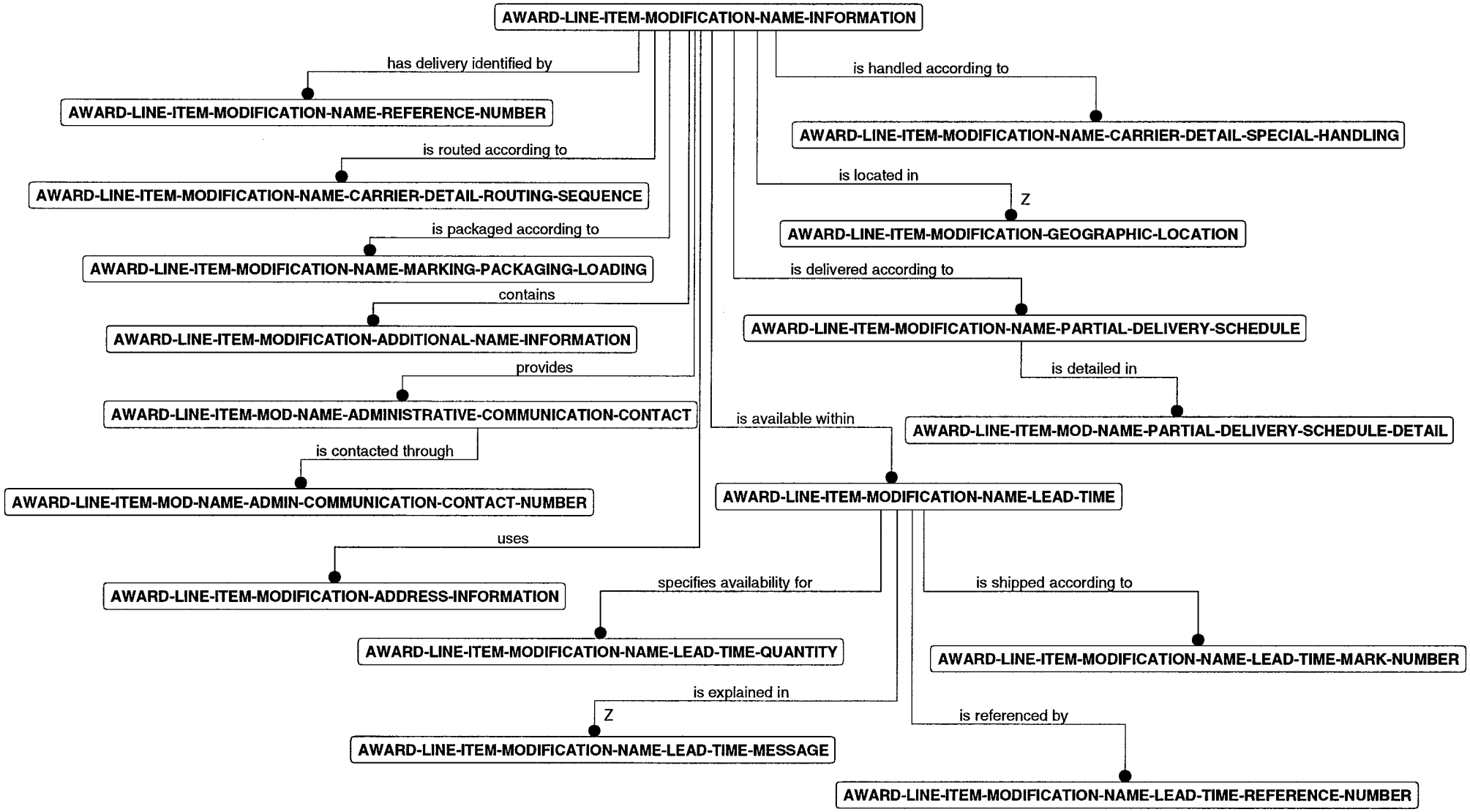
DOD DATA ARCHITECTURE
EXTDODDA-01
29 DECEMBER 1999

Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



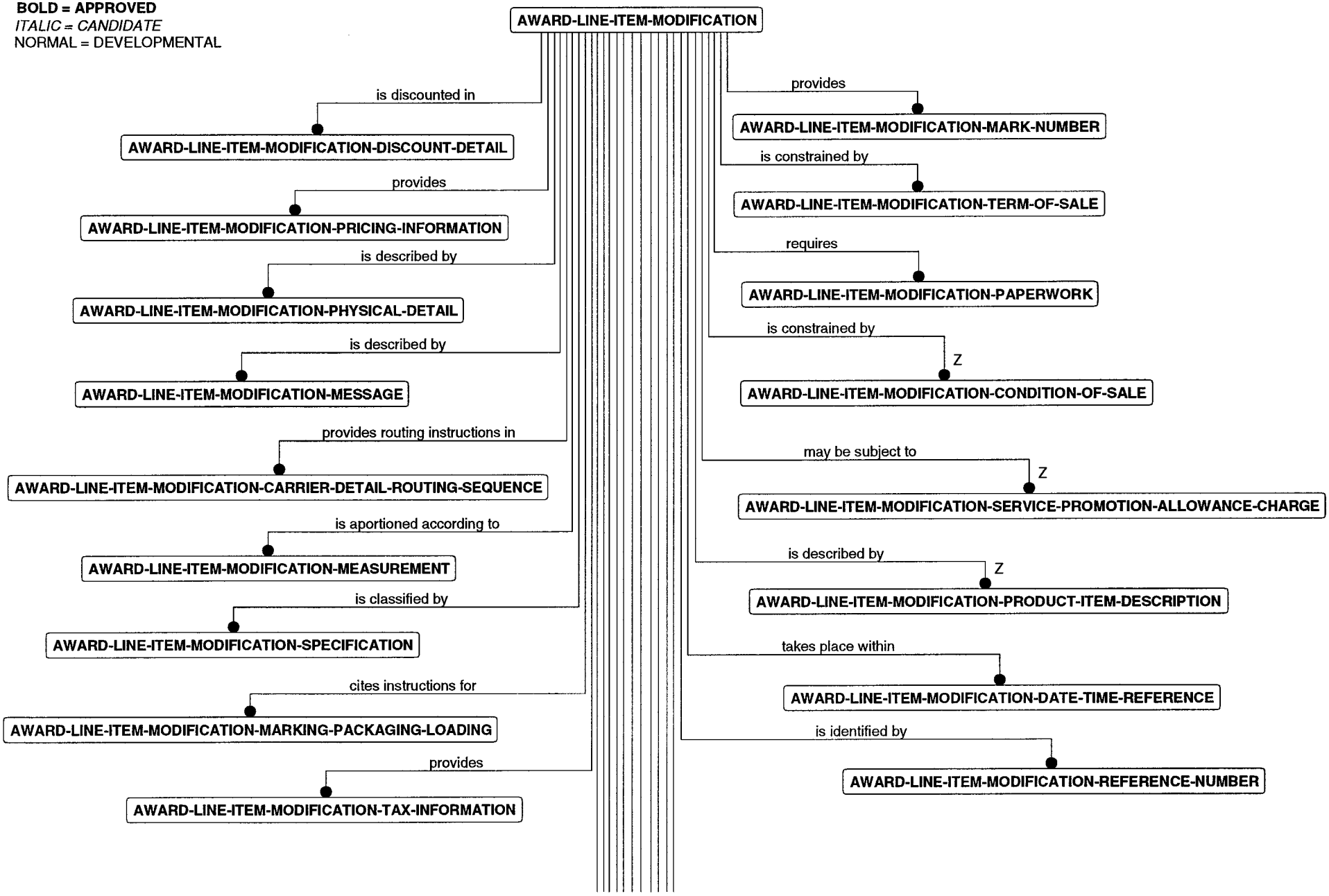
DOD DATA ARCHITECTURE
EXTDODDA-02
29 DECEMBER 1999

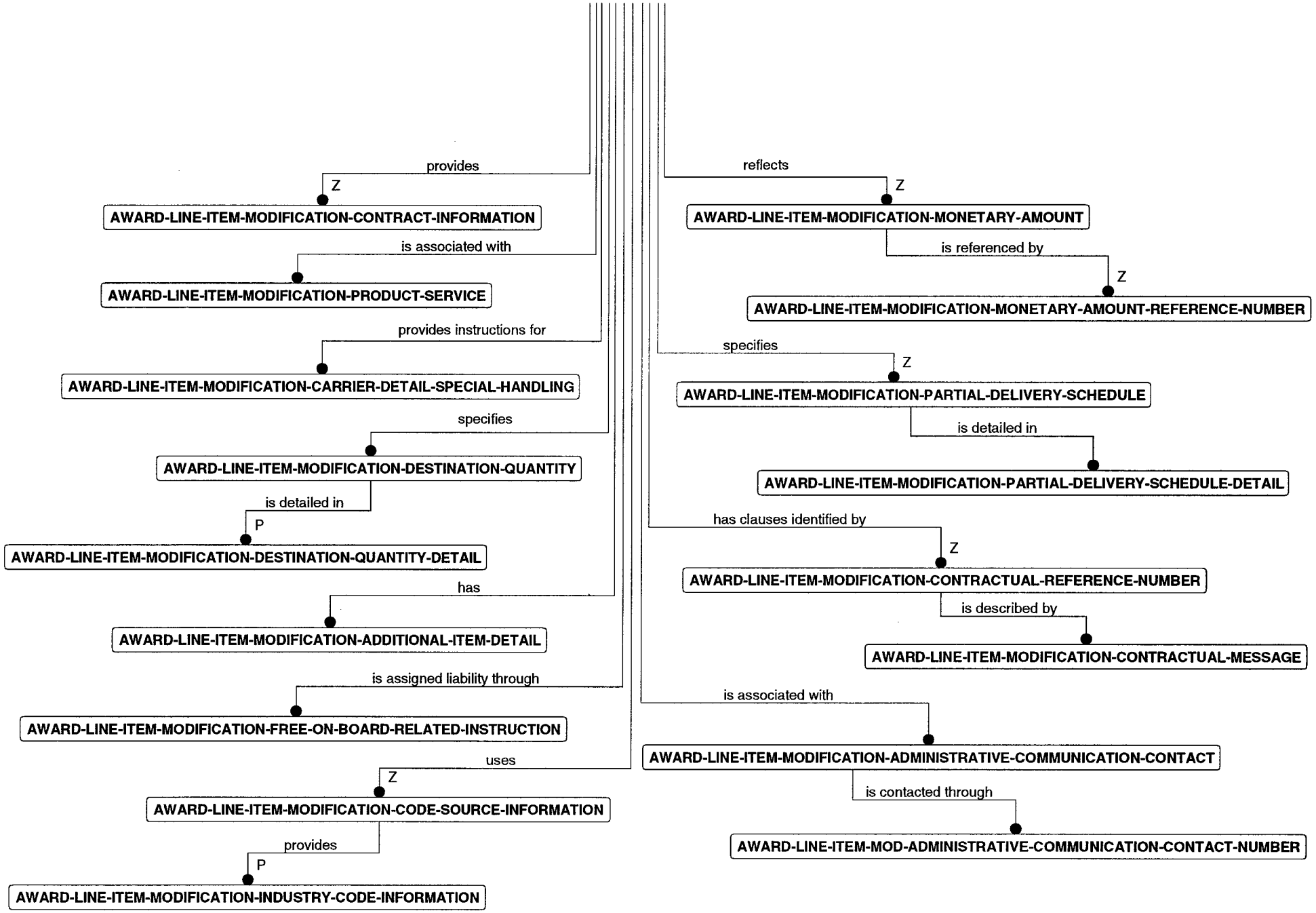
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NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
EXTDODDA-03
29 DECEMBER 1999

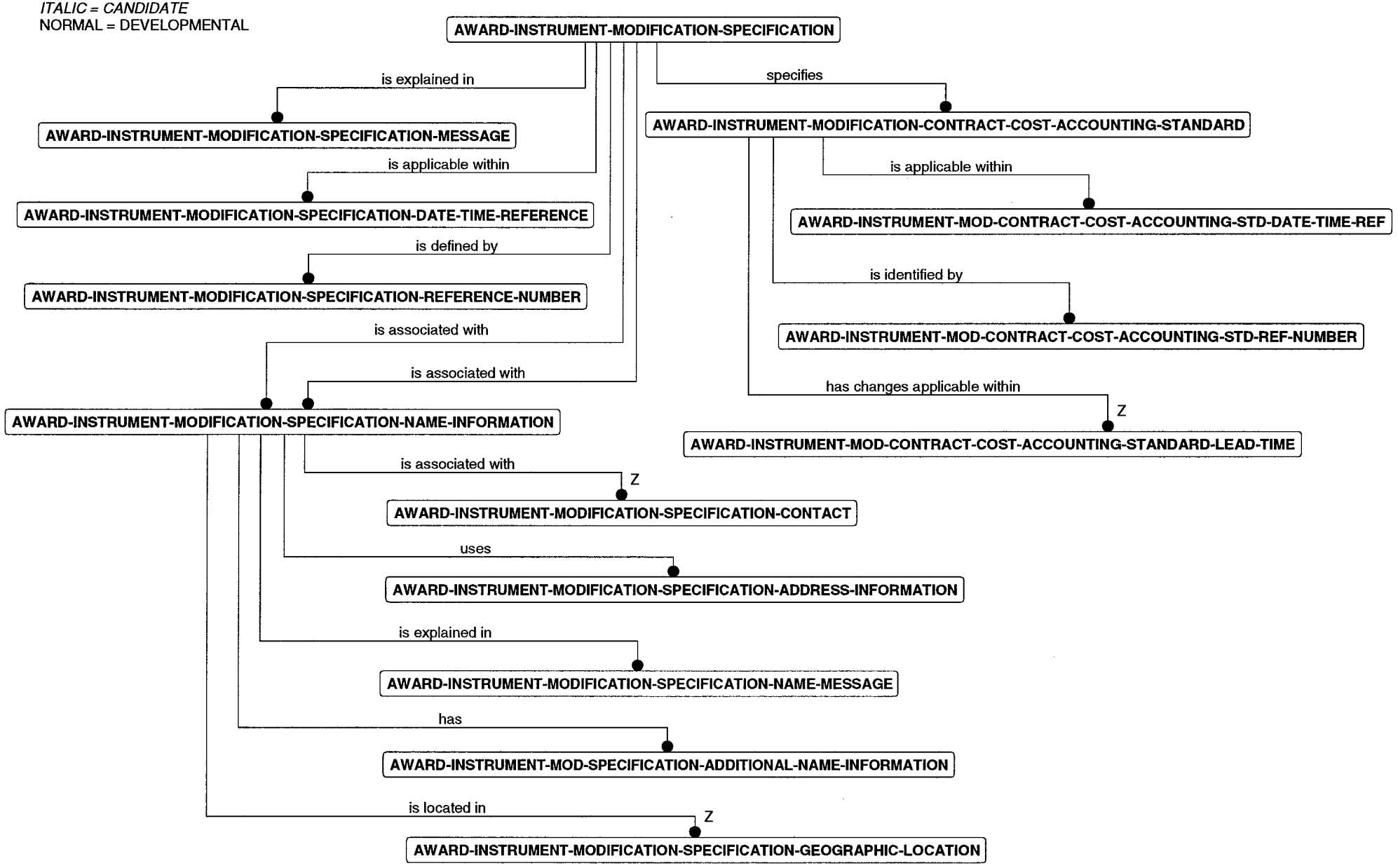
Presentation Legend:
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ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




provides
Z
AWARD-LINE-ITEM-MODIFICATION-CONTRACT-INFORMATION
is associated with
AWARD-LINE-ITEM-MODIFICATION-PRODUCT-SERVICE
provides instructions for
AWARD-LINE-ITEM-MODIFICATION-CARRIER-DETAIL-SPECIAL-HANDLING
specifies
AWARD-LINE-ITEM-MODIFICATION-DESTINATION-QUANTITY
is detailed in
P
AWARD-LINE-ITEM-MODIFICATION-DESTINATION-QUANTITY-DETAIL
has
AWARD-LINE-ITEM-MODIFICATION-ADDITIONAL-ITEM-DETAIL
is assigned liability through
AWARD-LINE-ITEM-MODIFICATION-FREE-ON-BOARD-RELATED-INSTRUCTION
uses
Z
AWARD-LINE-ITEM-MODIFICATION-CODE-SOURCE-INFORMATION
provides
P
AWARD-LINE-ITEM-MODIFICATION-INDUSTRY-CODE-INFORMATION
reflects
Z
AWARD-LINE-ITEM-MODIFICATION-MONETARY-AMOUNT
is referenced by
Z
AWARD-LINE-ITEM-MODIFICATION-MONETARY-AMOUNT-REFERENCE-NUMBER
specifies
Z
AWARD-LINE-ITEM-MODIFICATION-PARTIAL-DELIVERY-SCHEDULE
is detailed in
AWARD-LINE-ITEM-MODIFICATION-PARTIAL-DELIVERY-SCHEDULE-DETAIL
has clauses identified by
Z
AWARD-LINE-ITEM-MODIFICATION-CONTRACTUAL-REFERENCE-NUMBER
is described by
AWARD-LINE-ITEM-MODIFICATION-CONTRACTUAL-MESSAGE
is associated with
AWARD-LINE-ITEM-MODIFICATION-ADMINISTRATIVE-COMMUNICATION-CONTACT
is contacted through
AWARD-LINE-ITEM-MOD-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER

DOD DATA ARCHITECTURE
EXTDODDA-04
29 DECEMBER 1999

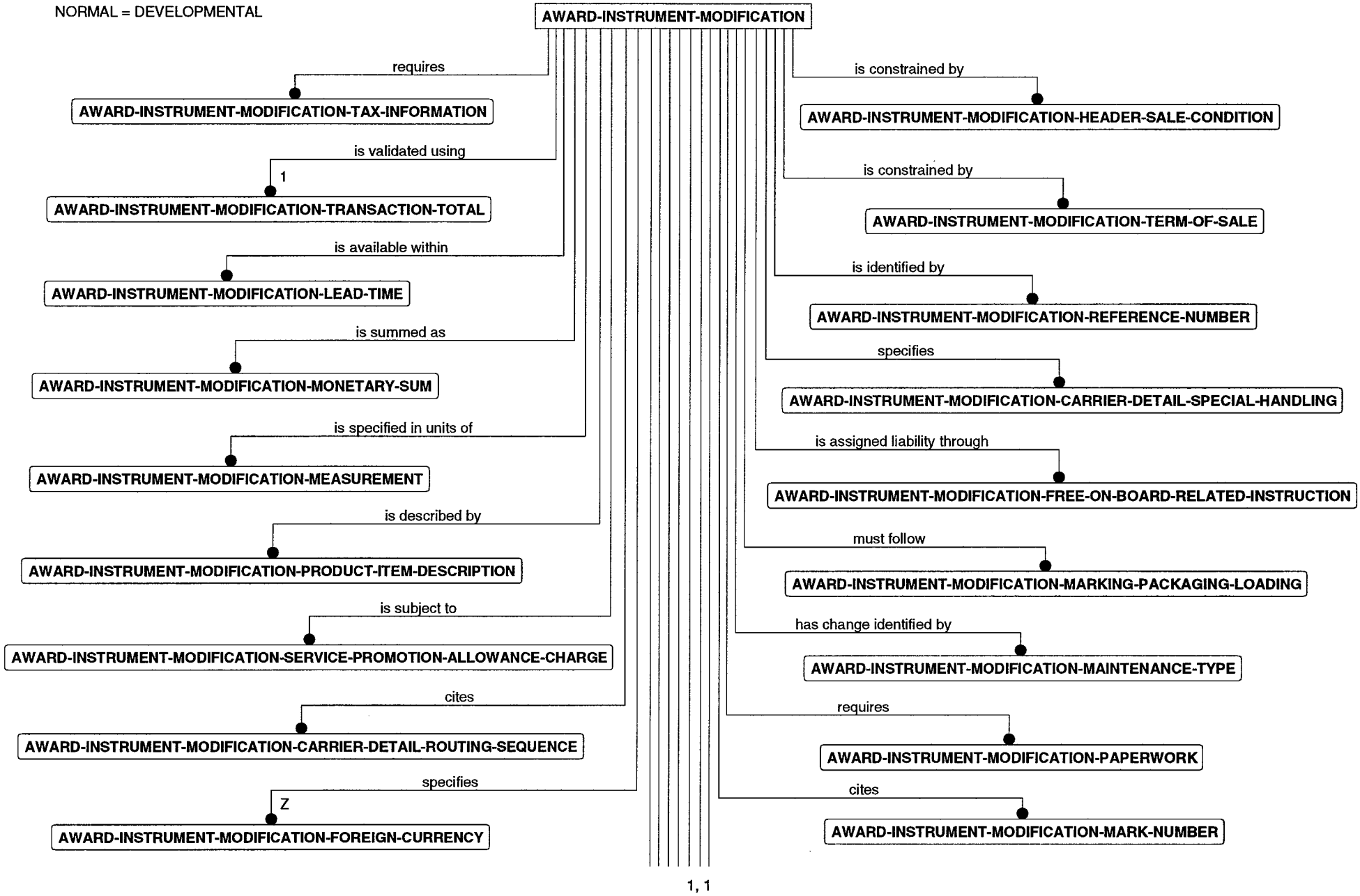
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NORMAL = DEVELOPMENTAL

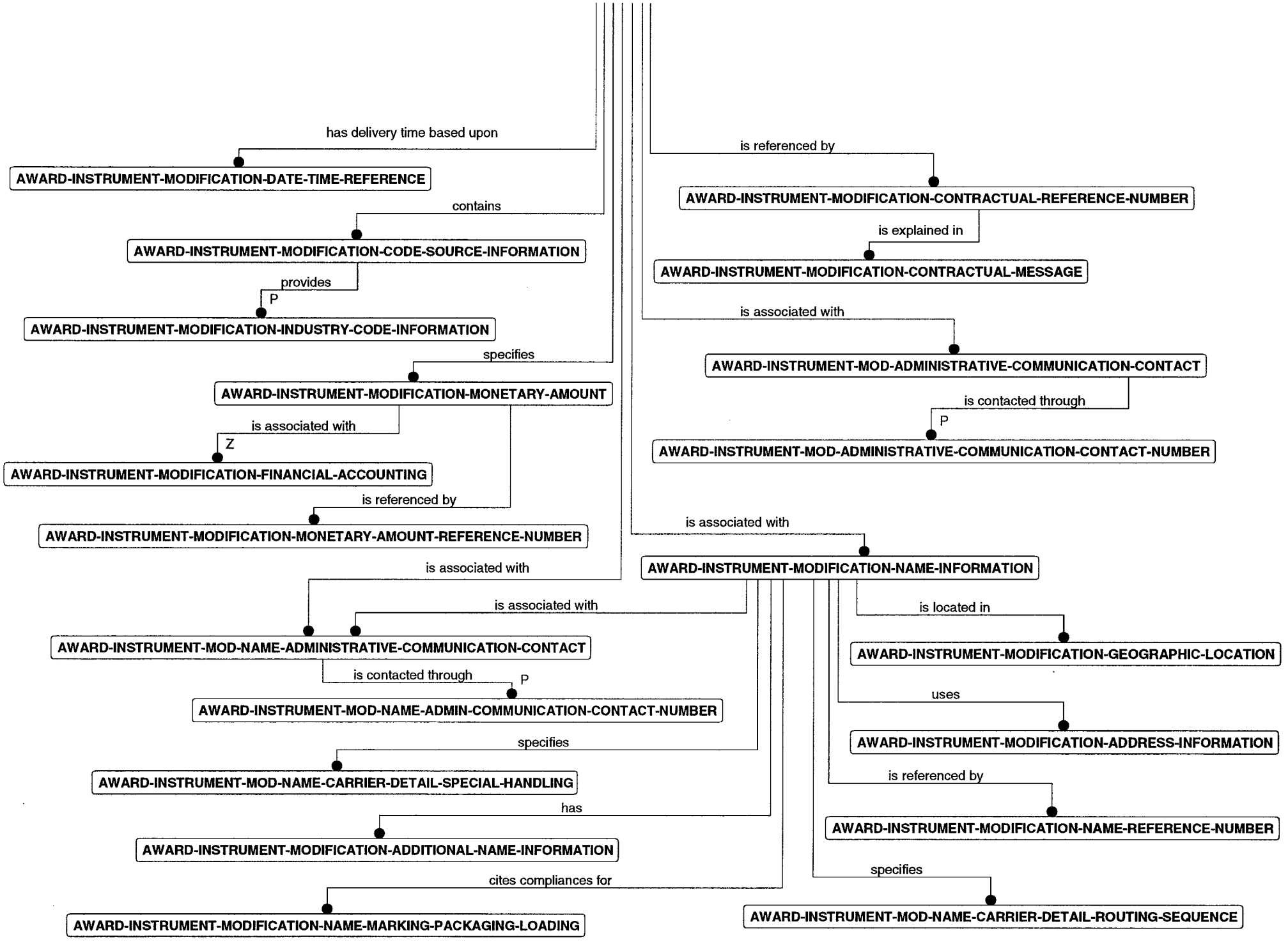


DOD DATA ARCHITECTURE
EXTDODDA-05
29 DECEMBER 1999

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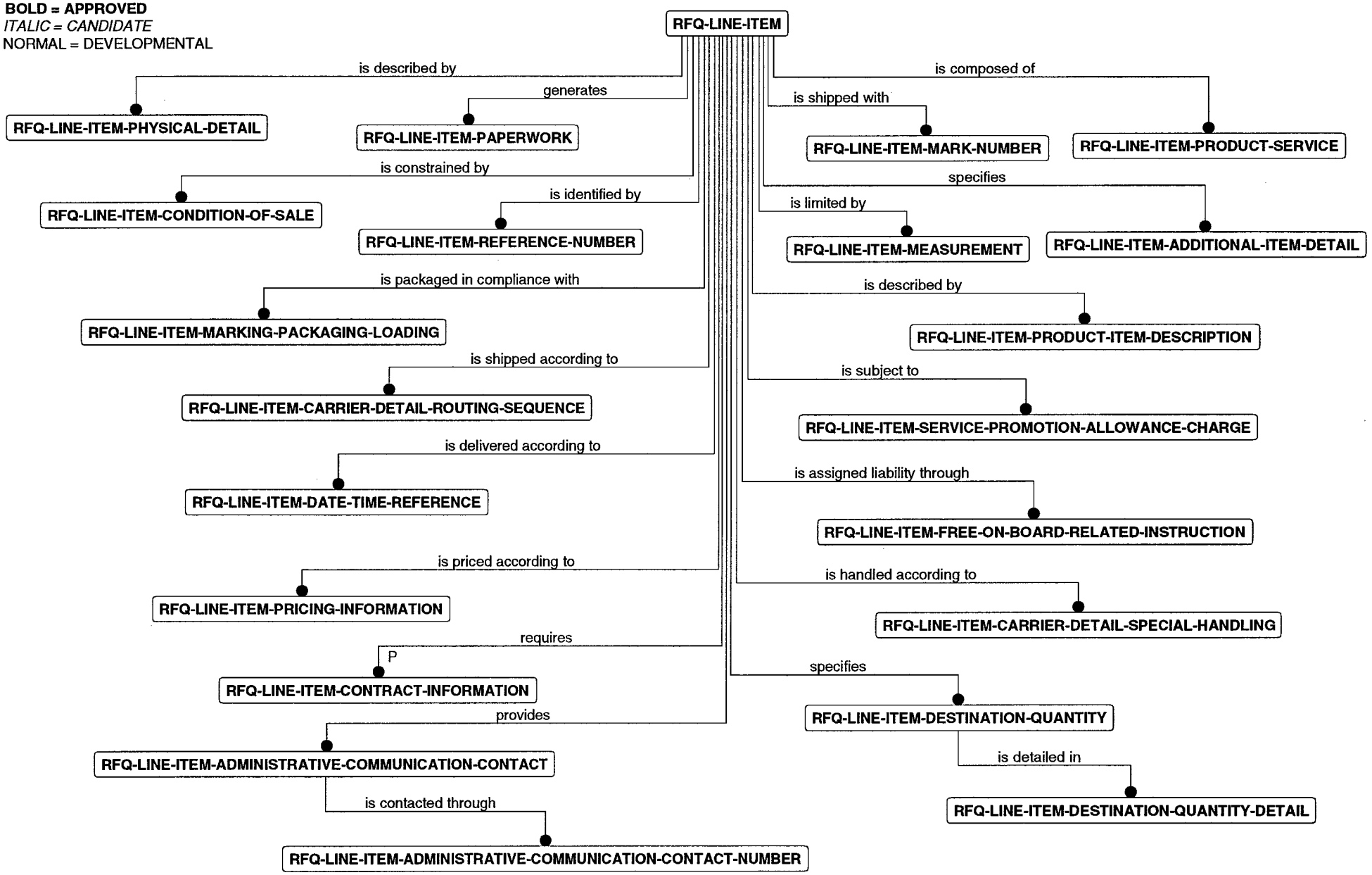
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




has delivery time based upon
AWARD-INSTRUMENT-MODIFICATION-DATE-TIME-REFERENCE
contains
AWARD-INSTRUMENT-MODIFICATION-CODE-SOURCE-INFORMATION
provides
P
AWARD-INSTRUMENT-MODIFICATION-INDUSTRY-CODE-INFORMATION
specifies
AWARD-INSTRUMENT-MODIFICATION-MONETARY-AMOUNT
is associated with
Z
AWARD-INSTRUMENT-MODIFICATION-FINANCIAL-ACCOUNTING
is referenced by
AWARD-INSTRUMENT-MODIFICATION-MONETARY-AMOUNT-REFERENCE-NUMBER
is referenced by
AWARD-INSTRUMENT-MODIFICATION-CONTRACTUAL-REFERENCE-NUMBER
is explained in
AWARD-INSTRUMENT-MODIFICATION-CONTRACTUAL-MESSAGE
is associated with
AWARD-INSTRUMENT-MOD-ADMINISTRATIVE-COMMUNICATION-CONTACT
is contacted through
P
AWARD-INSTRUMENT-MOD-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER
is associated with
AWARD-INSTRUMENT-MODIFICATION-NAME-INFORMATION
is associated with
is associated with
AWARD-INSTRUMENT-MOD-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT
is contacted through
P
AWARD-INSTRUMENT-MOD-NAME-ADMIN-COMMUNICATION-CONTACT-NUMBER
specifies
AWARD-INSTRUMENT-MOD-NAME-CARRIER-DETAIL-SPECIAL-HANDLING
has
AWARD-INSTRUMENT-MODIFICATION-ADDITIONAL-NAME-INFORMATION
cites compliances for
AWARD-INSTRUMENT-MODIFICATION-NAME-MARKING-PACKAGING-LOADING
is located in
AWARD-INSTRUMENT-MODIFICATION-GEOGRAPHIC-LOCATION
uses
AWARD-INSTRUMENT-MODIFICATION-ADDRESS-INFORMATION
is referenced by
AWARD-INSTRUMENT-MODIFICATION-NAME-REFERENCE-NUMBER
specifies
AWARD-INSTRUMENT-MOD-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE

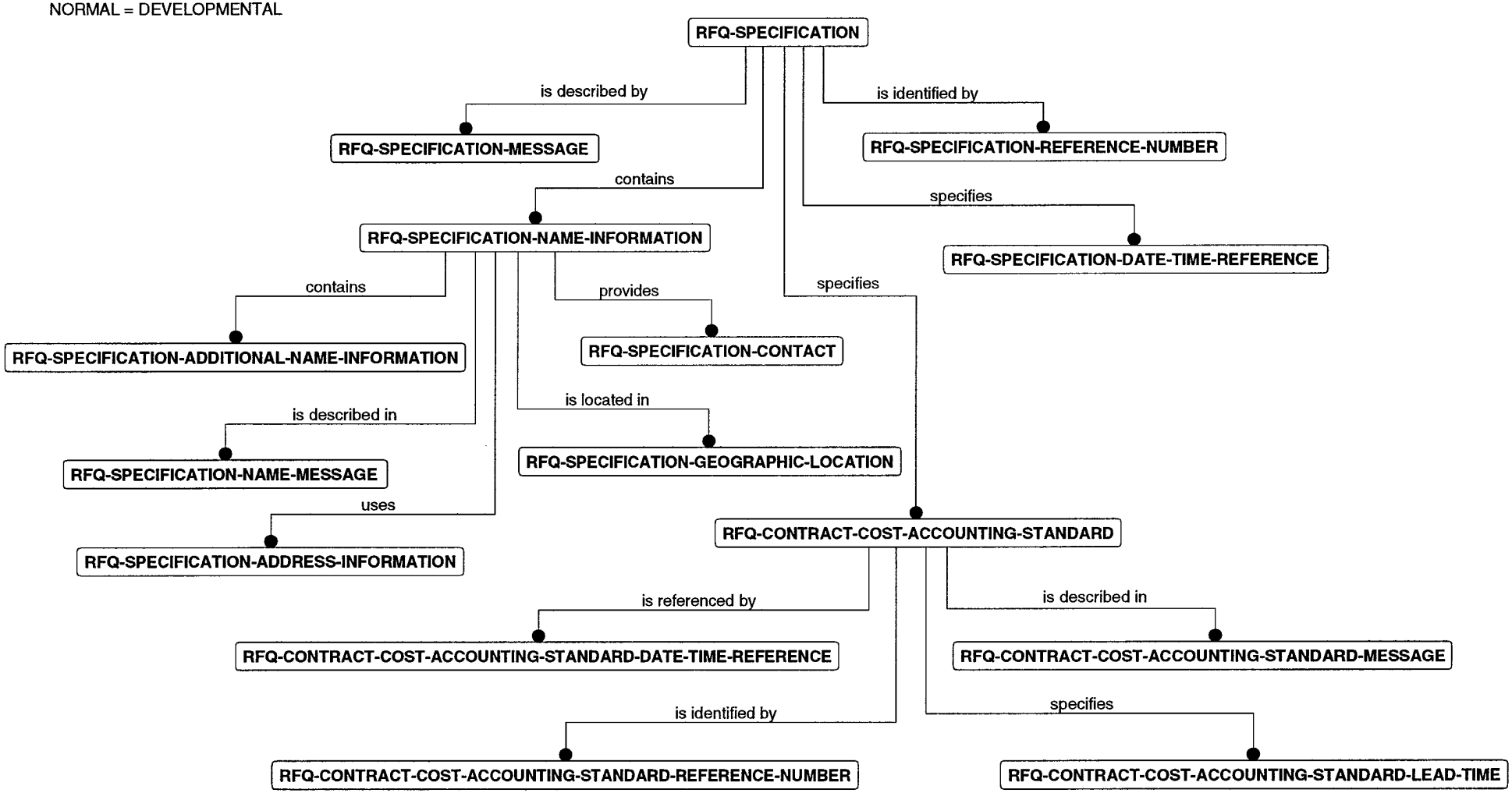
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EXTDODDA-06
29 DECEMBER 1999

Presentation Legend:
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NORMAL = DEVELOPMENTAL



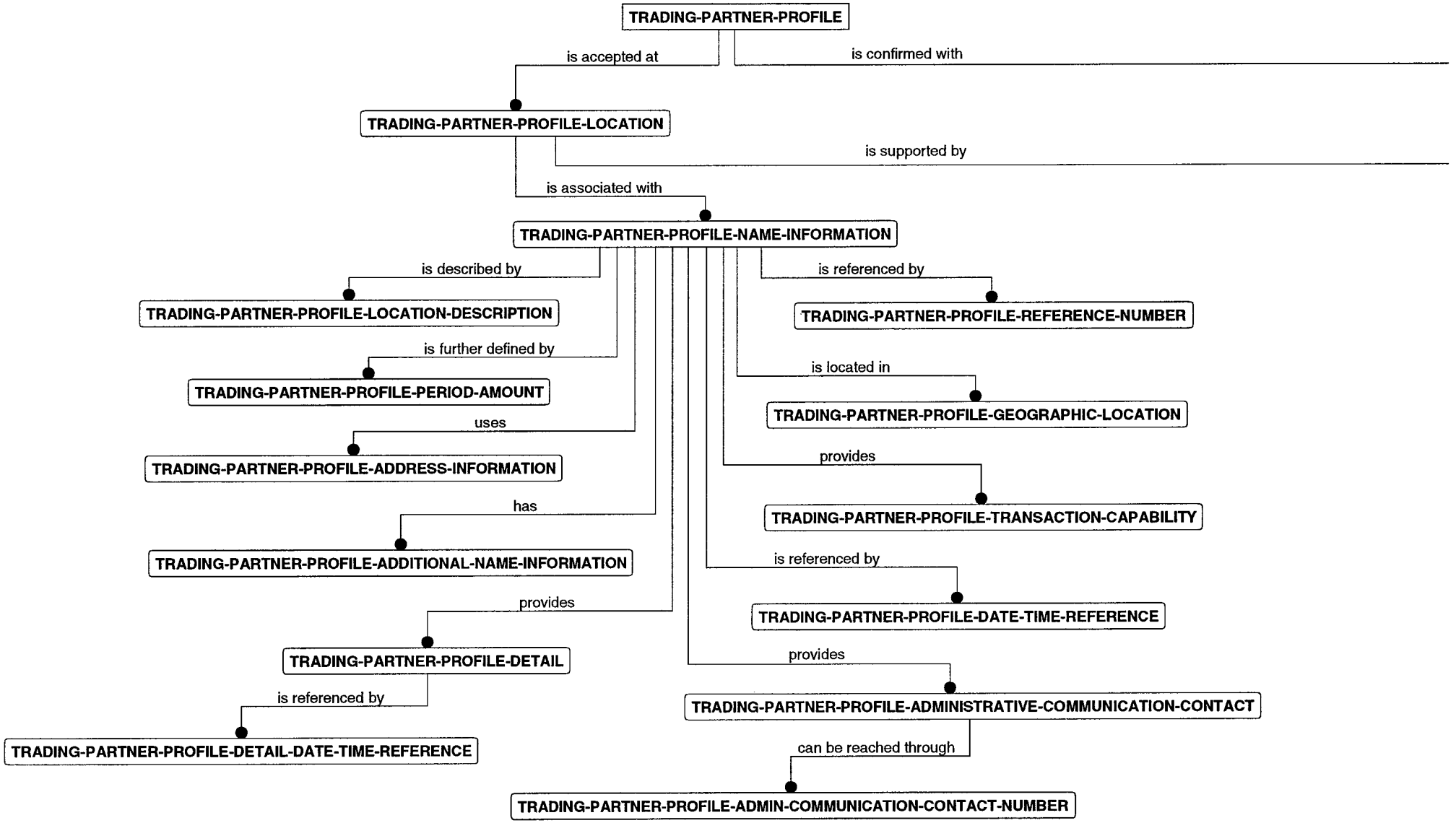
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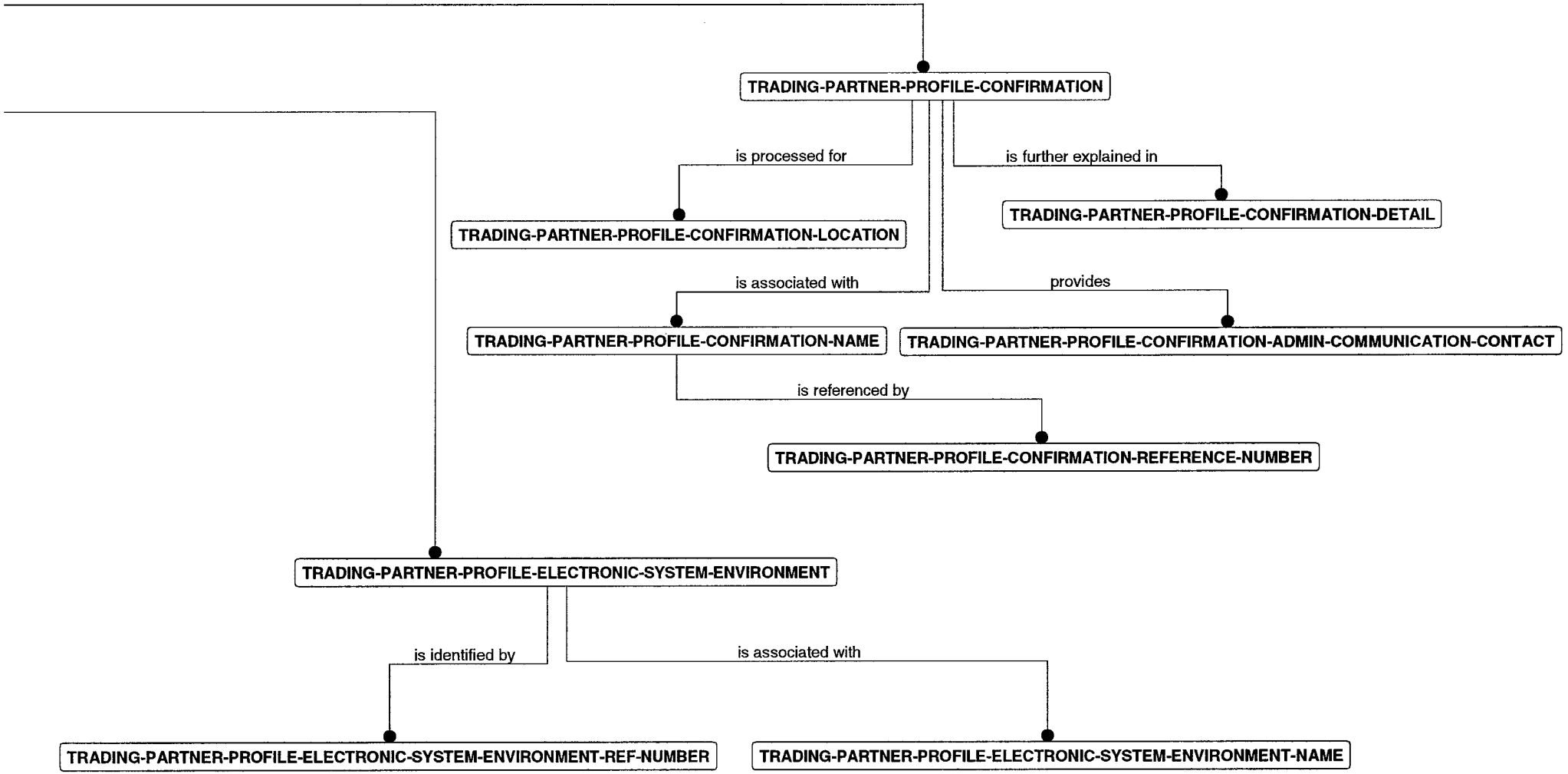
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NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
EXTDODDA-08
29 DECEMBER 1999

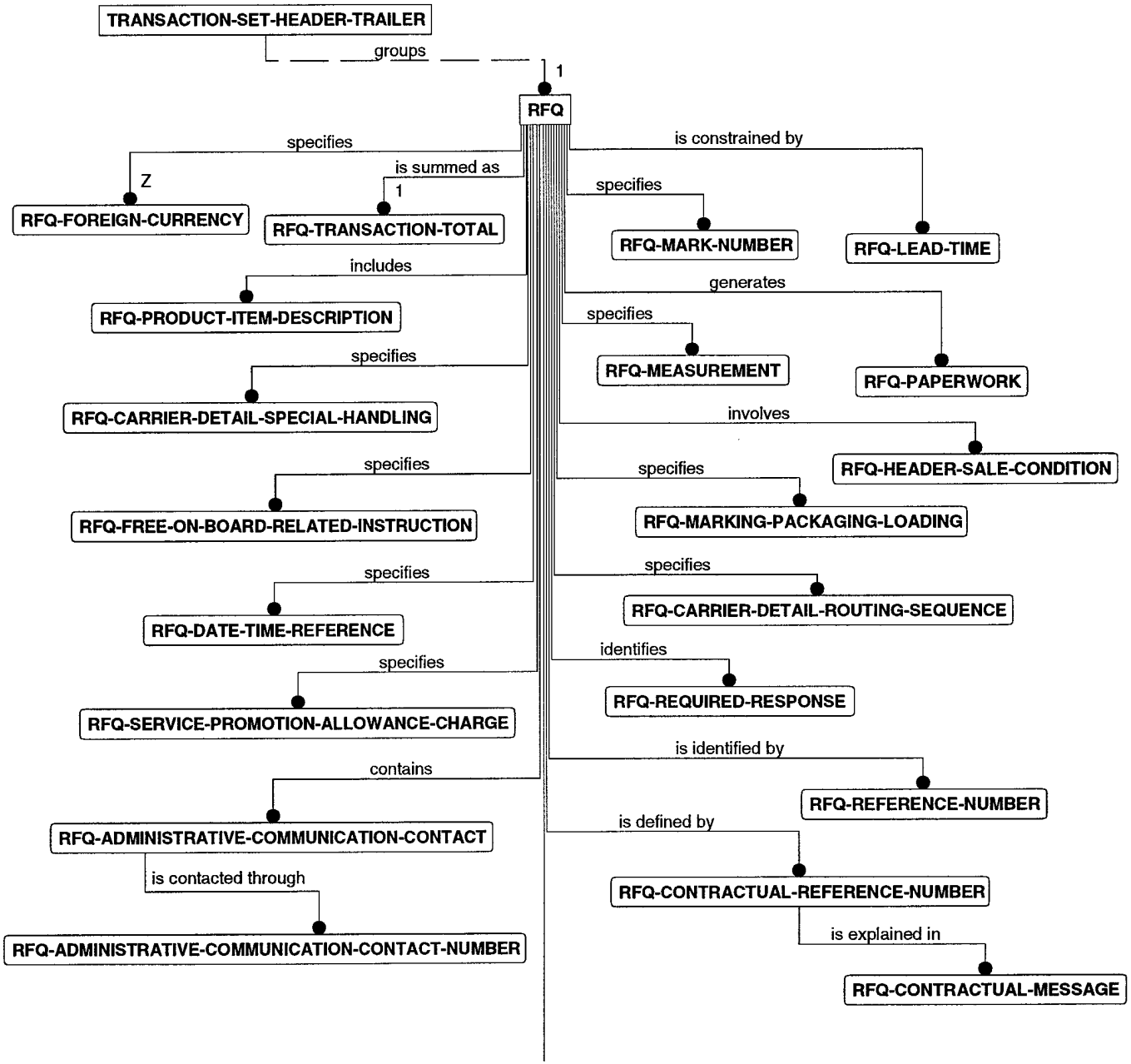
Presentation Legend:
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ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

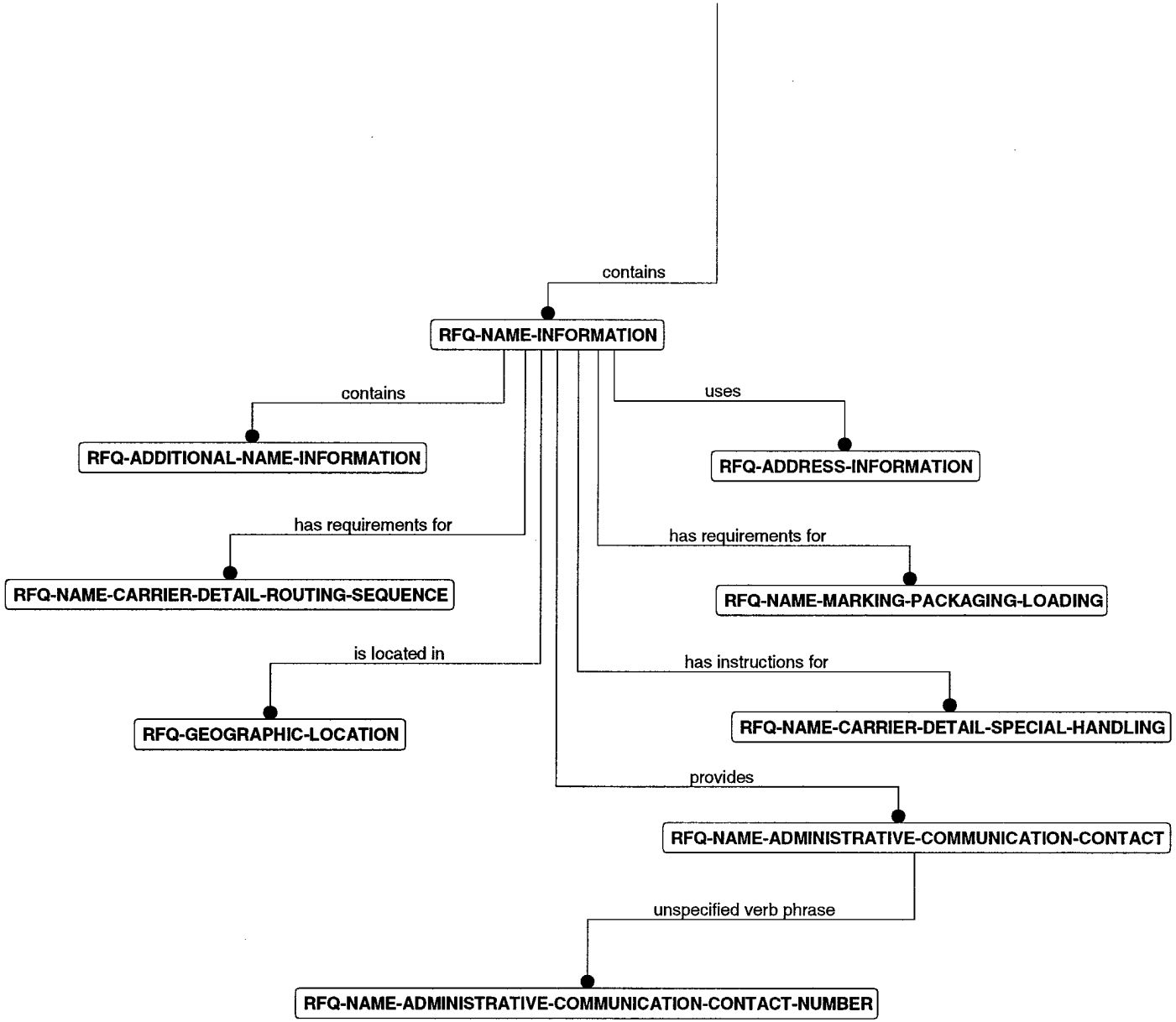



TRADING-PARTNER-PROFILE-CONFIRMATION
is processed for
is further explained in
TRADING-PARTNER-PROFILE-CONFIRMATION-LOCATION
TRADING-PARTNER-PROFILE-CONFIRMATION-DETAIL
is associated with
provides
TRADING-PARTNER-PROFILE-CONFIRMATION-NAME
TRADING-PARTNER-PROFILE-CONFIRMATION-ADMIN-COMMUNICATION-CONTACT
is referenced by
TRADING-PARTNER-PROFILE-CONFIRMATION-REFERENCE-NUMBER
TRADING-PARTNER-PROFILE-ELECTRONIC-SYSTEM-ENVIRONMENT
is identified by
is associated with
TRADING-PARTNER-PROFILE-ELECTRONIC-SYSTEM-ENVIRONMENT-REF-NUMBER
TRADING-PARTNER-PROFILE-ELECTRONIC-SYSTEM-ENVIRONMENT-NAME

DOD DATA ARCHITECTURE
EXTDODDA-09
29 DECEMBER 1999

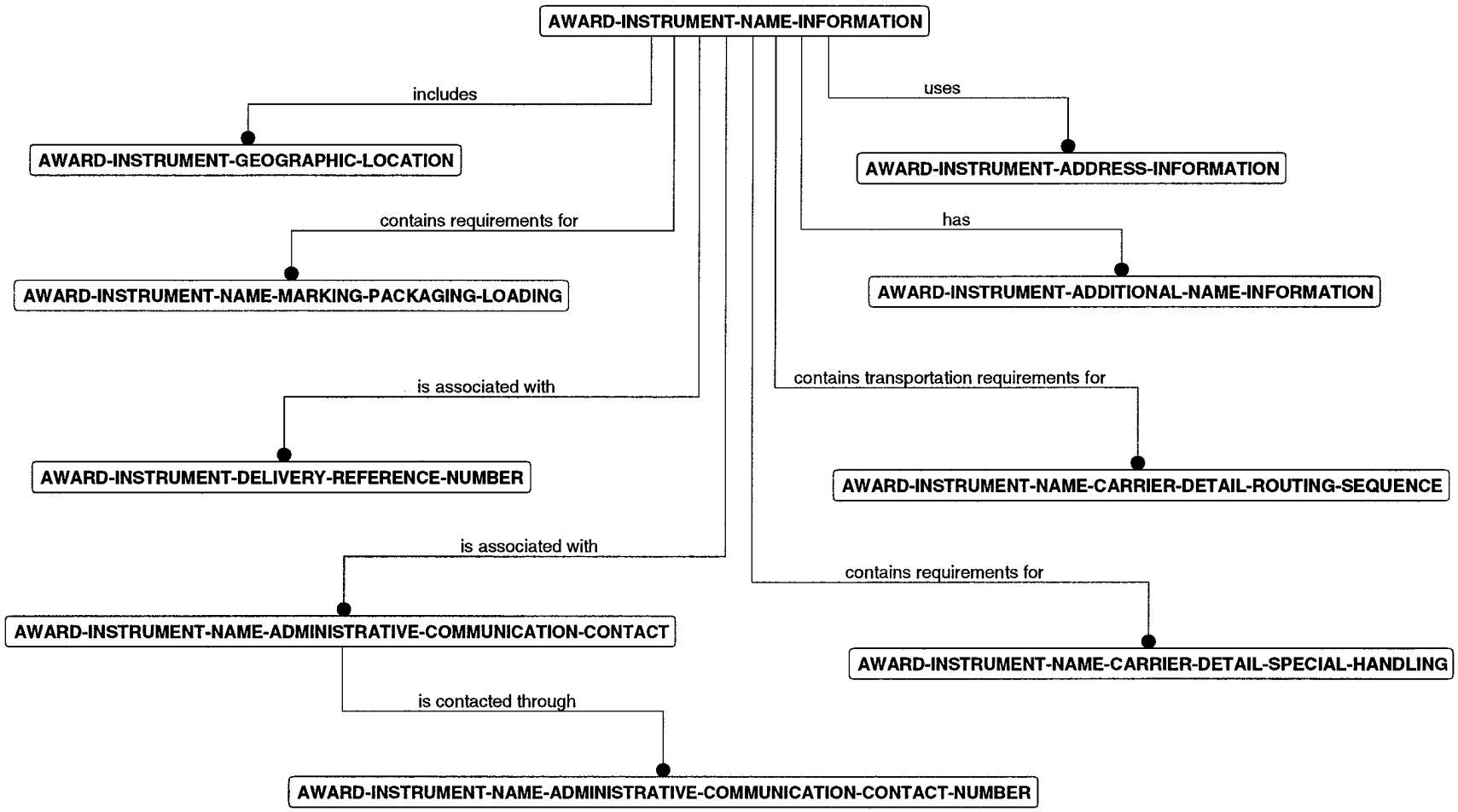
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




contains
RFQ-NAME-INFORMATION
contains
RFQ-ADDITIONAL-NAME-INFORMATION
uses
RFQ-ADDRESS-INFORMATION
has requirements for
RFQ-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE
has requirements for
RFQ-NAME-MARKING-PACKAGING-LOADING
is located in
RFQ-GEOGRAPHIC-LOCATION
has instructions for
RFQ-NAME-CARRIER-DETAIL-SPECIAL-HANDLING
provides
RFQ-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT
unspecified verb phrase
RFQ-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER

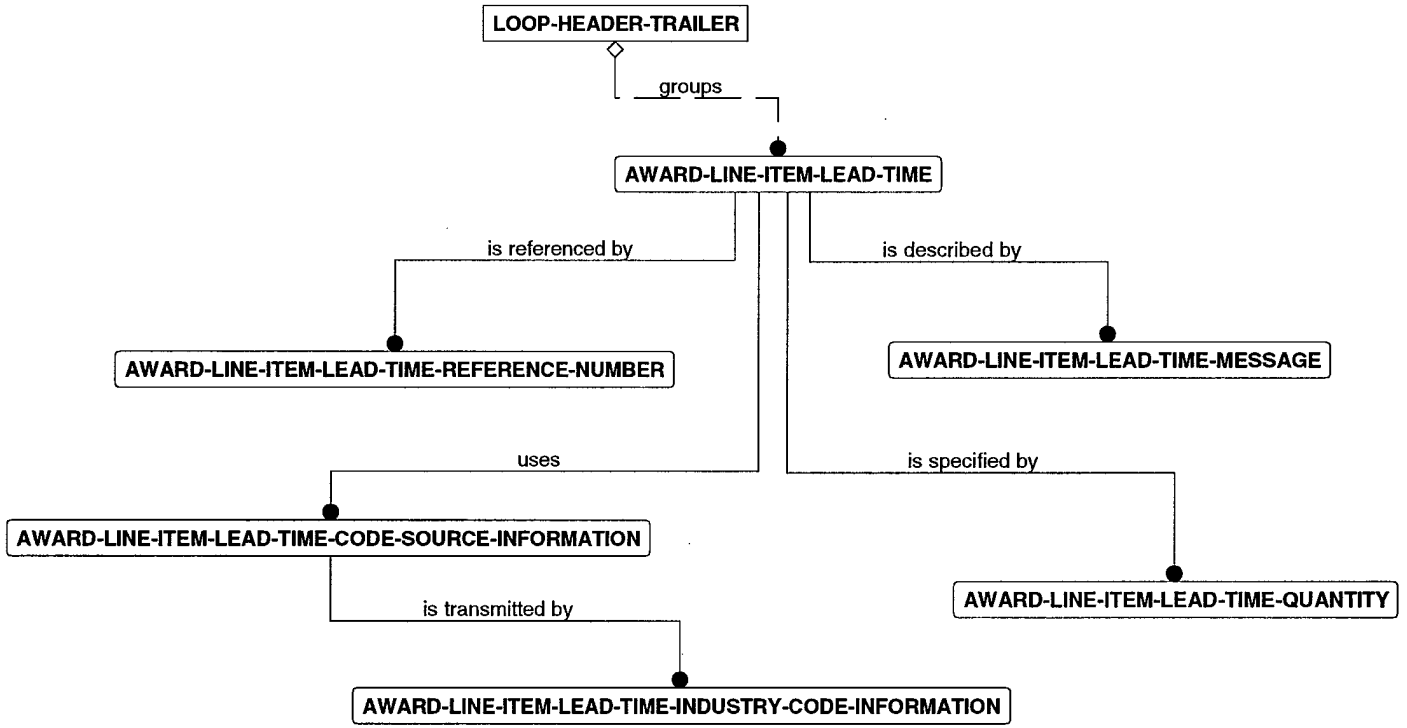
DOD DATA ARCHITECTURE
EXTDODDA-10
29 DECEMBER 1999

Presentation Legend:
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NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
EXTDODDA-11
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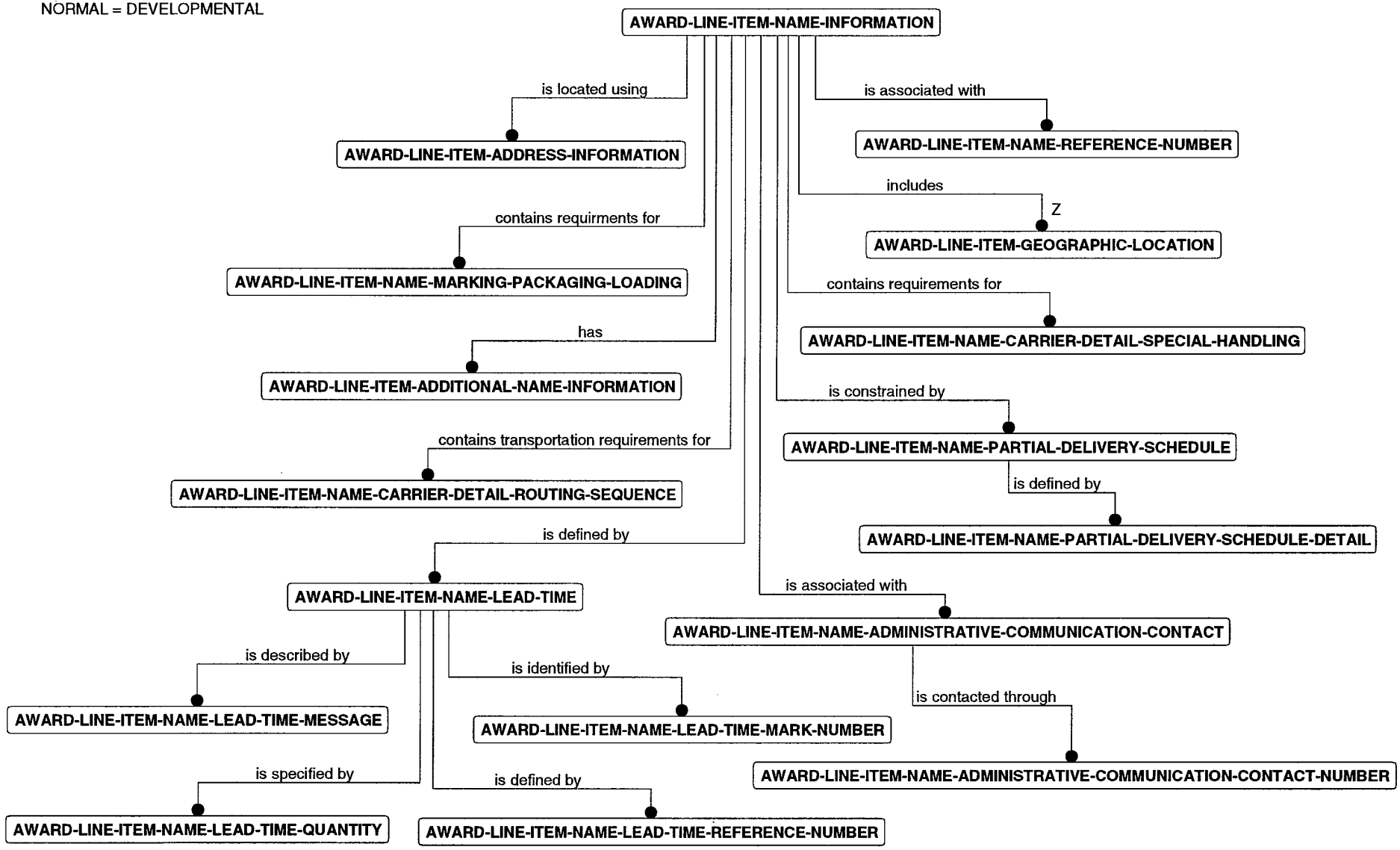
Presentation Legend:
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NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
EXTDODDA-12
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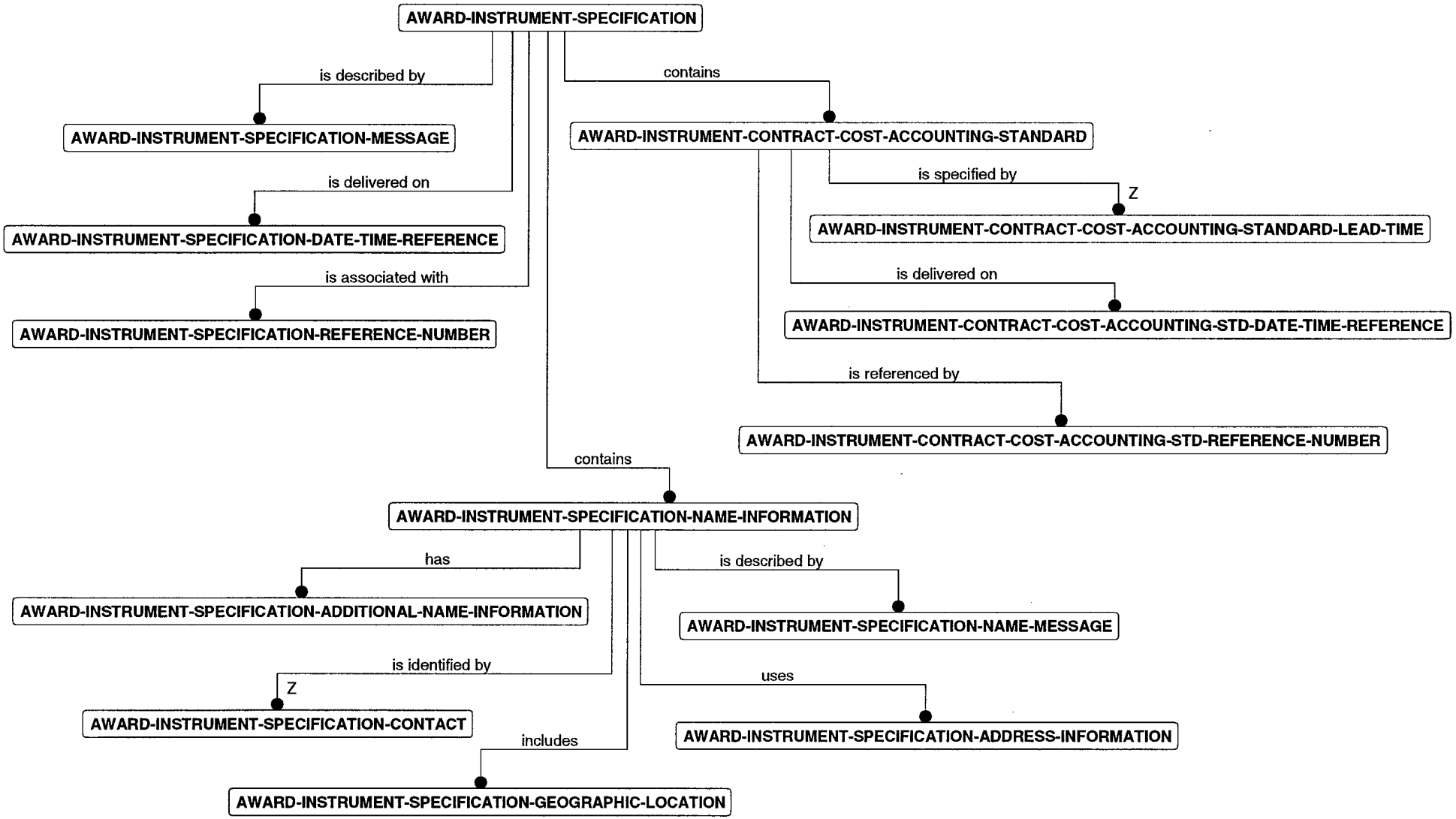
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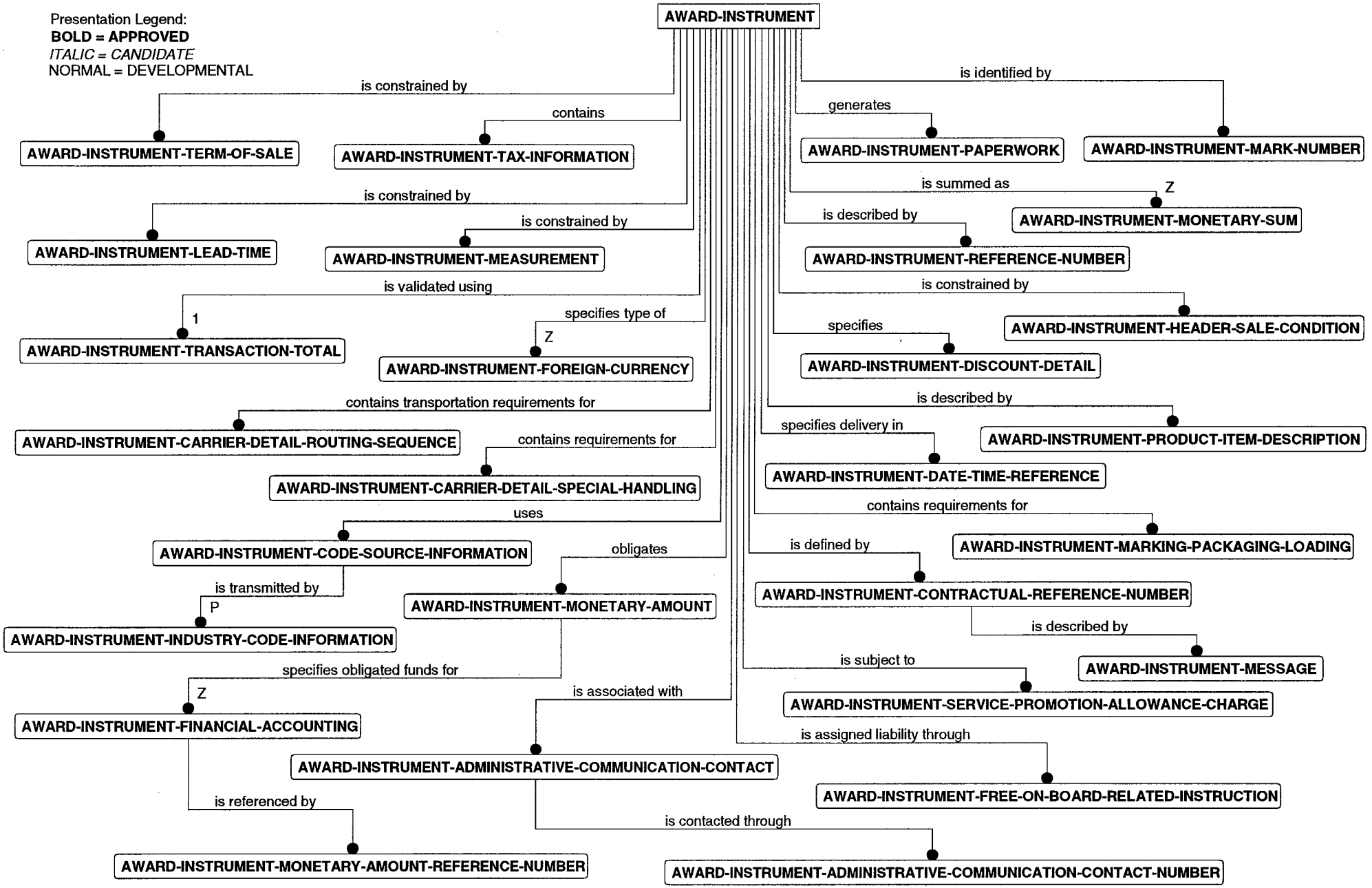
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Presentation Legend:
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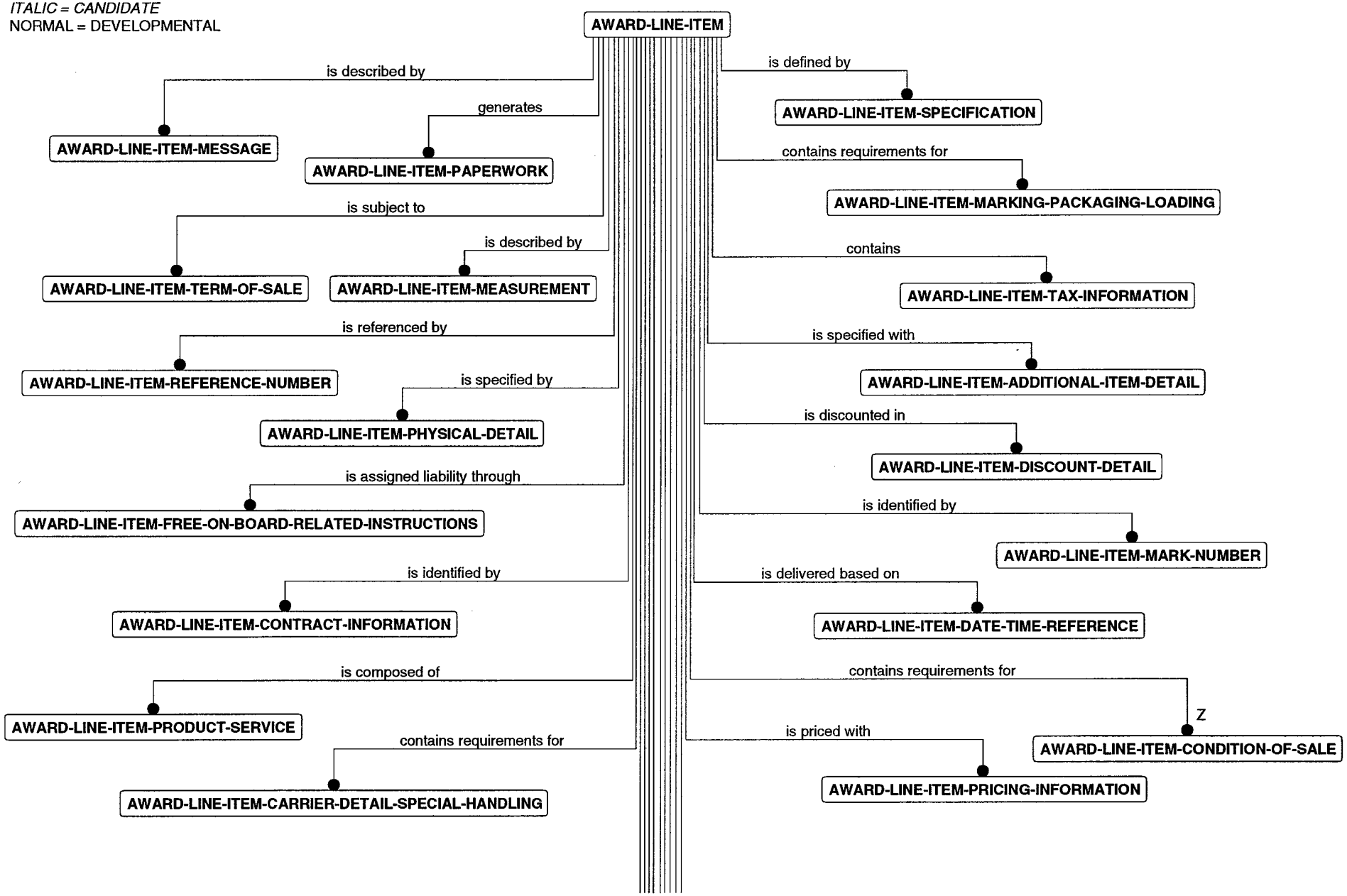
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EXTDODDA-14
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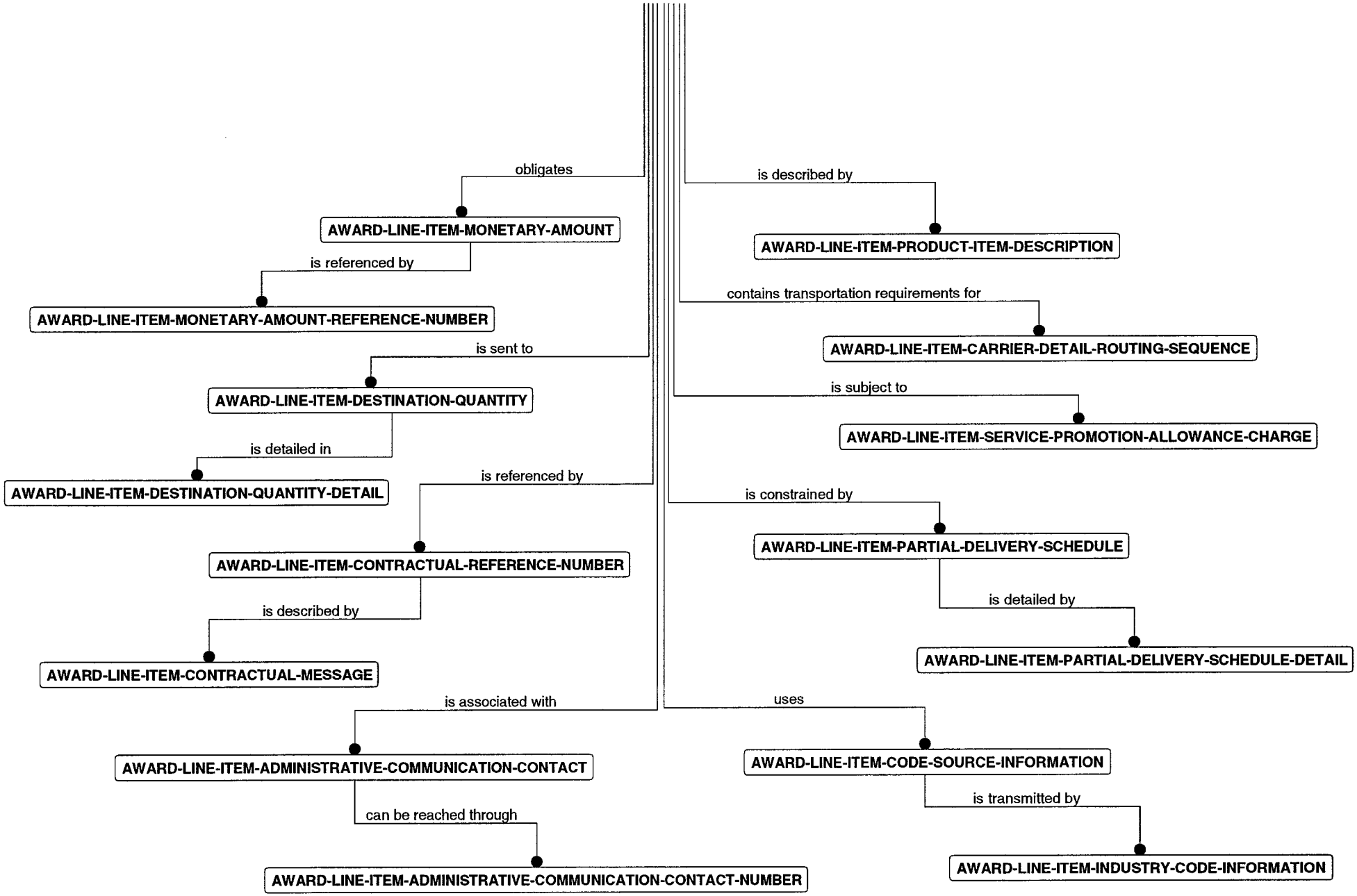
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NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
EXTDODDA-15
29 DECEMBER 1999

Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




obligates
AWARD-LINE-ITEM-MONETARY-AMOUNT
is referenced by
AWARD-LINE-ITEM-MONETARY-AMOUNT-REFERENCE-NUMBER
is sent to
AWARD-LINE-ITEM-DESTINATION-QUANTITY
is detailed in
AWARD-LINE-ITEM-DESTINATION-QUANTITY-DETAIL
is referenced by
AWARD-LINE-ITEM-CONTRACTUAL-REFERENCE-NUMBER
is described by
AWARD-LINE-ITEM-CONTRACTUAL-MESSAGE
is associated with
AWARD-LINE-ITEM-ADMINISTRATIVE-COMMUNICATION-CONTACT
can be reached through
AWARD-LINE-ITEM-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER
is described by
AWARD-LINE-ITEM-PRODUCT-ITEM-DESCRIPTION
contains transportation requirements for
AWARD-LINE-ITEM-CARRIER-DETAIL-ROUTING-SEQUENCE
is subject to
AWARD-LINE-ITEM-SERVICE-PROMOTION-ALLOWANCE-CHARGE
is constrained by
AWARD-LINE-ITEM-PARTIAL-DELIVERY-SCHEDULE
is detailed by
AWARD-LINE-ITEM-PARTIAL-DELIVERY-SCHEDULE-DETAIL
uses
AWARD-LINE-ITEM-CODE-SOURCE-INFORMATION
is transmitted by
AWARD-LINE-ITEM-INDUSTRY-CODE-INFORMATION

Section 4

External Interface Standards (EXTDODDA)

Section 4 External Interface Standards (EXTDODDA)

1.0 INTRODUCTION

This section of the DoD Data Architecture contains American National Institute Standards (ANSI) X.12 data exchange standards. These standards have been included in the DoD Data Architecture under 8320.1 series guidance that requires the adoption of international, national, and Federal data standards prior to the development of DoD data standards. In conjunction with this requirement, the inclusion of ANSI X.12 data exchange standards broadens the scope of the Data Architecture to include standard data interchange.

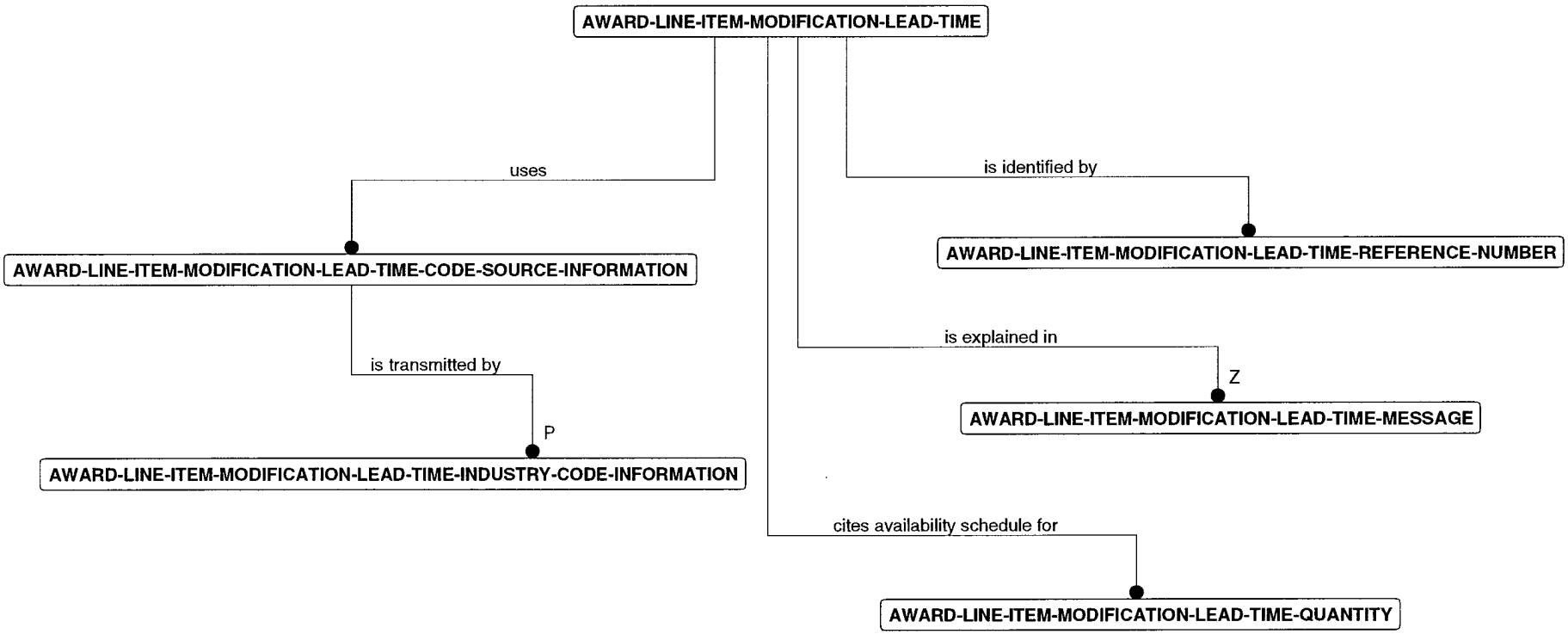
The ANSI X.12 data interchange standards have been adopted by the Department of Defense to improve the exchange of data between the Department and industry partners. In adopting the X.12 standards, version 3050 of X.12 and the associated Federal implementation conventions (IC) have been used to support the adoption of transaction sets 850 (Purchase Request) and 860 (Purchase Request Modification). Version 3040 of the X.12 standards has been used to facilitate the adoption of data standards carried on transaction set 838 (Vendor Registration).

Users of the DoD Data Architecture should note that the X.12 data interchange standards are used to describe standard formats for the exchange of data. Focusing on standard formats for data interchange, the ANSI X.12 standards may differ from the standards developed by the DoD functional areas. First, standard data exchange formats are typically hierarchically organized. Second, data interchange standards contain complex or coupled data items. Third, the data interchange standards may be used to record multiple occurrences of data that is exchanged with partners over time. Fourth, data exchange standards currently coexist with the data standards used to develop and design databases used to serve functional needs. For example, the 838 transaction set is used to populate the Central Contractor Registration (CCR) System.

The coexistent relationship between functional area database standards and data interchange standards has a number of implications. First, in terms of using the interchange standards, the matching and mapping of functional data standards to established interchange standards should prove useful in validating both DoD functional data standards and transformation algorithms. Second, the data models used to describe the interchange standards are useful as a specification for the data stored on the transaction sets as received from or sent to trading partners. This specification can be used as a basis for developing value-added services at Electronic Commerce Processing Nodes (ECPN). These services include audit, authentication, and, data quality and data security capabilities. Finally, in using the descriptive information on the data interchange standards contained in this section, Functional organizations should note that these standards are used for the express purpose of supporting data exchange. Use of these standards should be consistent with this expressed purpose.

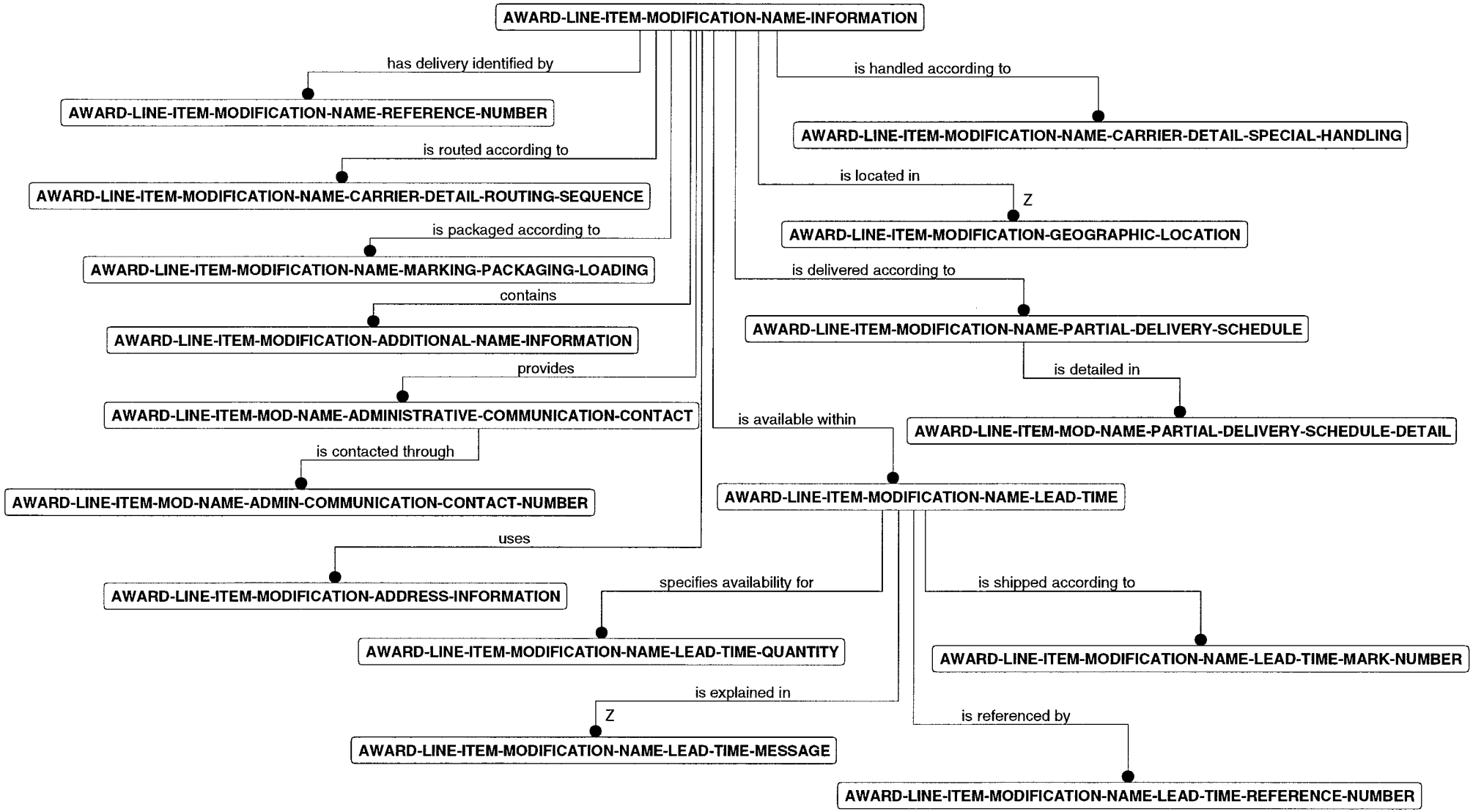
DOD DATA ARCHITECTURE
EXTDODDA-01
29 DECEMBER 1999

Presentation Legend:
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ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



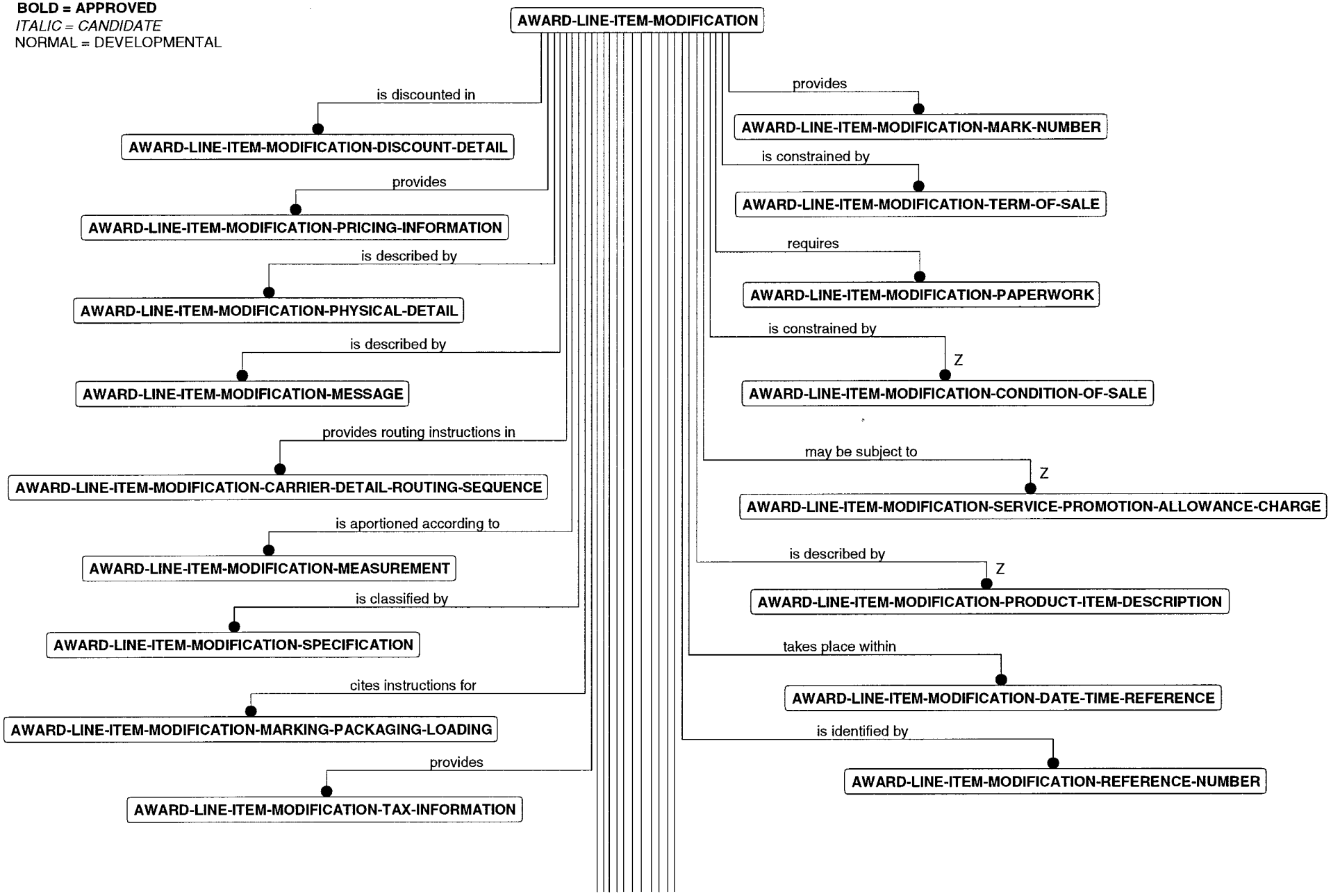
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EXTDODDA-02
29 DECEMBER 1999

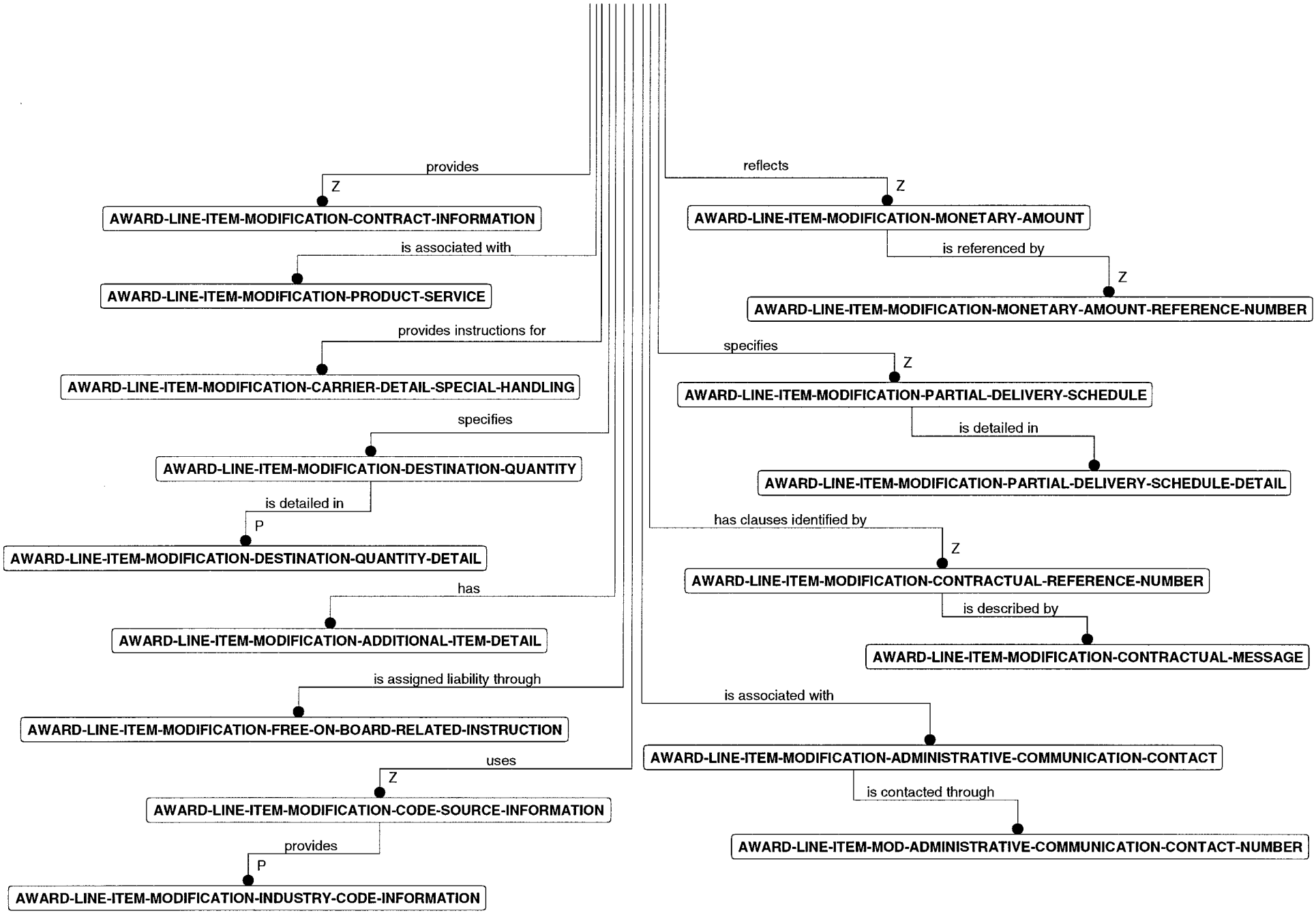
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DOD DATA ARCHITECTURE
EXTDODDA-03
29 DECEMBER 1999

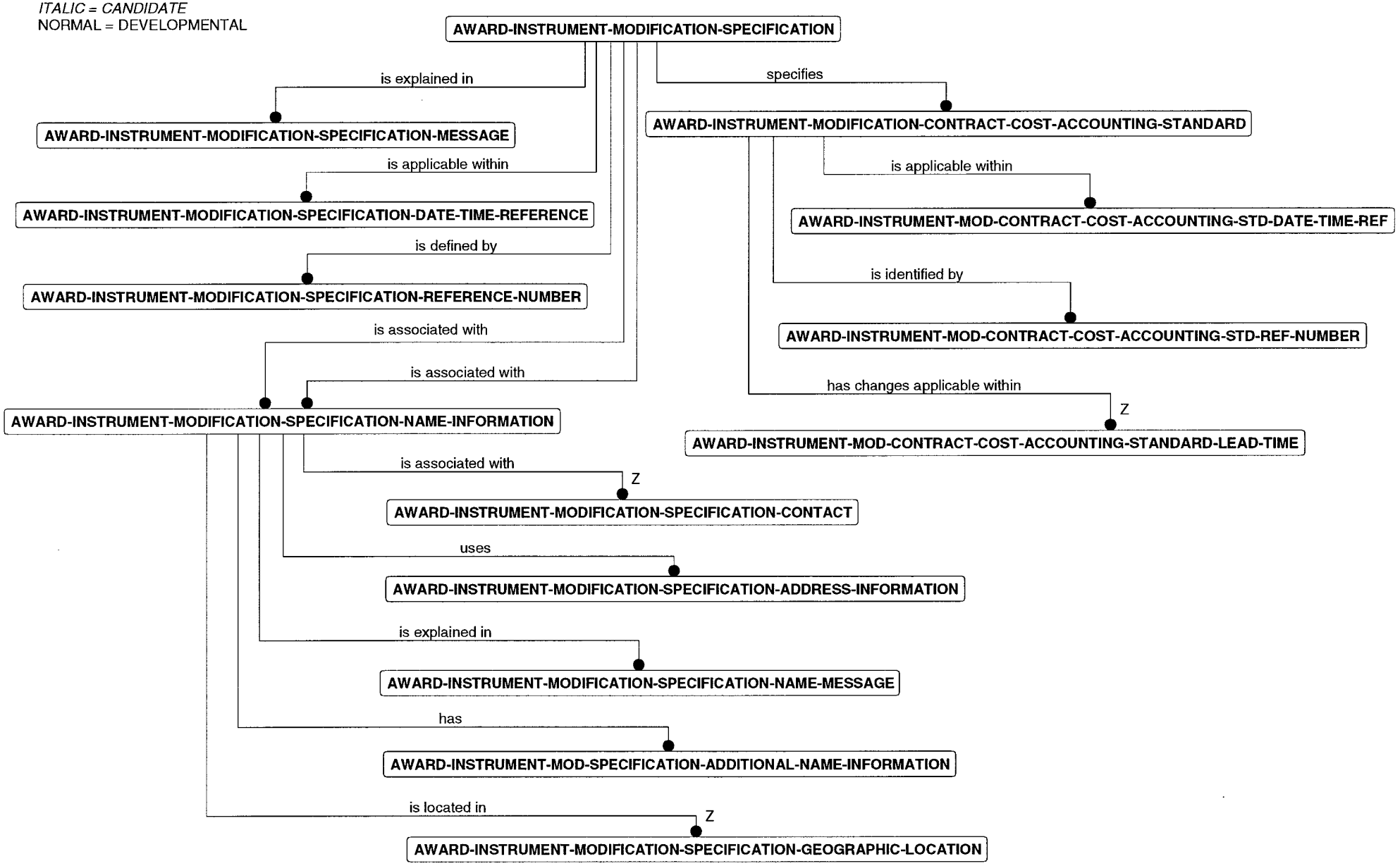
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




provides
Z
AWARD-LINE-ITEM-MODIFICATION-CONTRACT-INFORMATION
is associated with
AWARD-LINE-ITEM-MODIFICATION-PRODUCT-SERVICE
provides instructions for
AWARD-LINE-ITEM-MODIFICATION-CARRIER-DETAIL-SPECIAL-HANDLING
specifies
AWARD-LINE-ITEM-MODIFICATION-DESTINATION-QUANTITY
is detailed in
P
AWARD-LINE-ITEM-MODIFICATION-DESTINATION-QUANTITY-DETAIL
has
AWARD-LINE-ITEM-MODIFICATION-ADDITIONAL-ITEM-DETAIL
is assigned liability through
AWARD-LINE-ITEM-MODIFICATION-FREE-ON-BOARD-RELATED-INSTRUCTION
uses
Z
AWARD-LINE-ITEM-MODIFICATION-CODE-SOURCE-INFORMATION
provides
P
AWARD-LINE-ITEM-MODIFICATION-INDUSTRY-CODE-INFORMATION
reflects
Z
AWARD-LINE-ITEM-MODIFICATION-MONETARY-AMOUNT
is referenced by
Z
AWARD-LINE-ITEM-MODIFICATION-MONETARY-AMOUNT-REFERENCE-NUMBER
specifies
Z
AWARD-LINE-ITEM-MODIFICATION-PARTIAL-DELIVERY-SCHEDULE
is detailed in
AWARD-LINE-ITEM-MODIFICATION-PARTIAL-DELIVERY-SCHEDULE-DETAIL
has clauses identified by
Z
AWARD-LINE-ITEM-MODIFICATION-CONTRACTUAL-REFERENCE-NUMBER
is described by
AWARD-LINE-ITEM-MODIFICATION-CONTRACTUAL-MESSAGE
is associated with
AWARD-LINE-ITEM-MODIFICATION-ADMINISTRATIVE-COMMUNICATION-CONTACT
is contacted through
AWARD-LINE-ITEM-MOD-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER

DOD DATA ARCHITECTURE
EXTDODDA-04
29 DECEMBER 1999

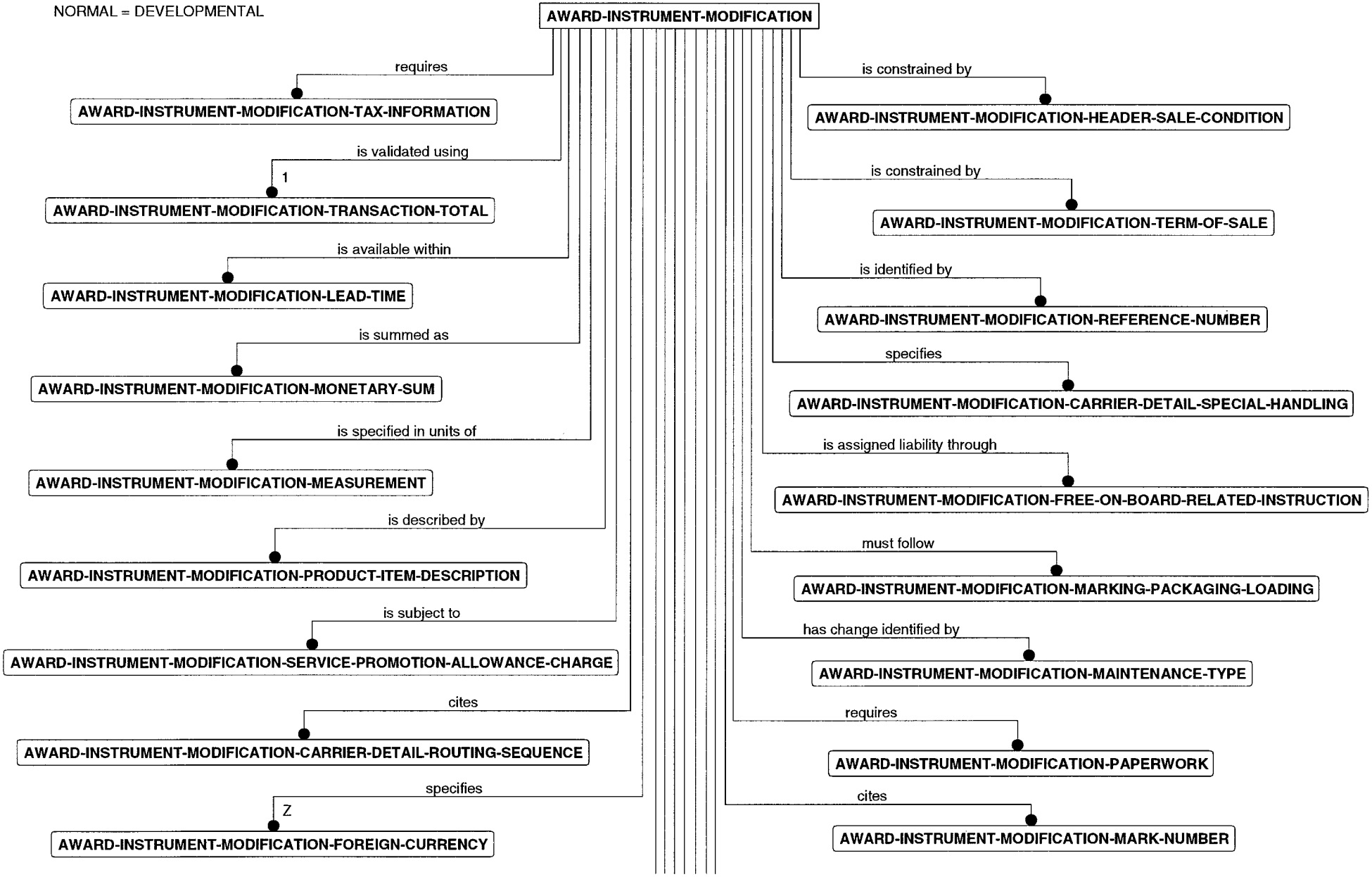
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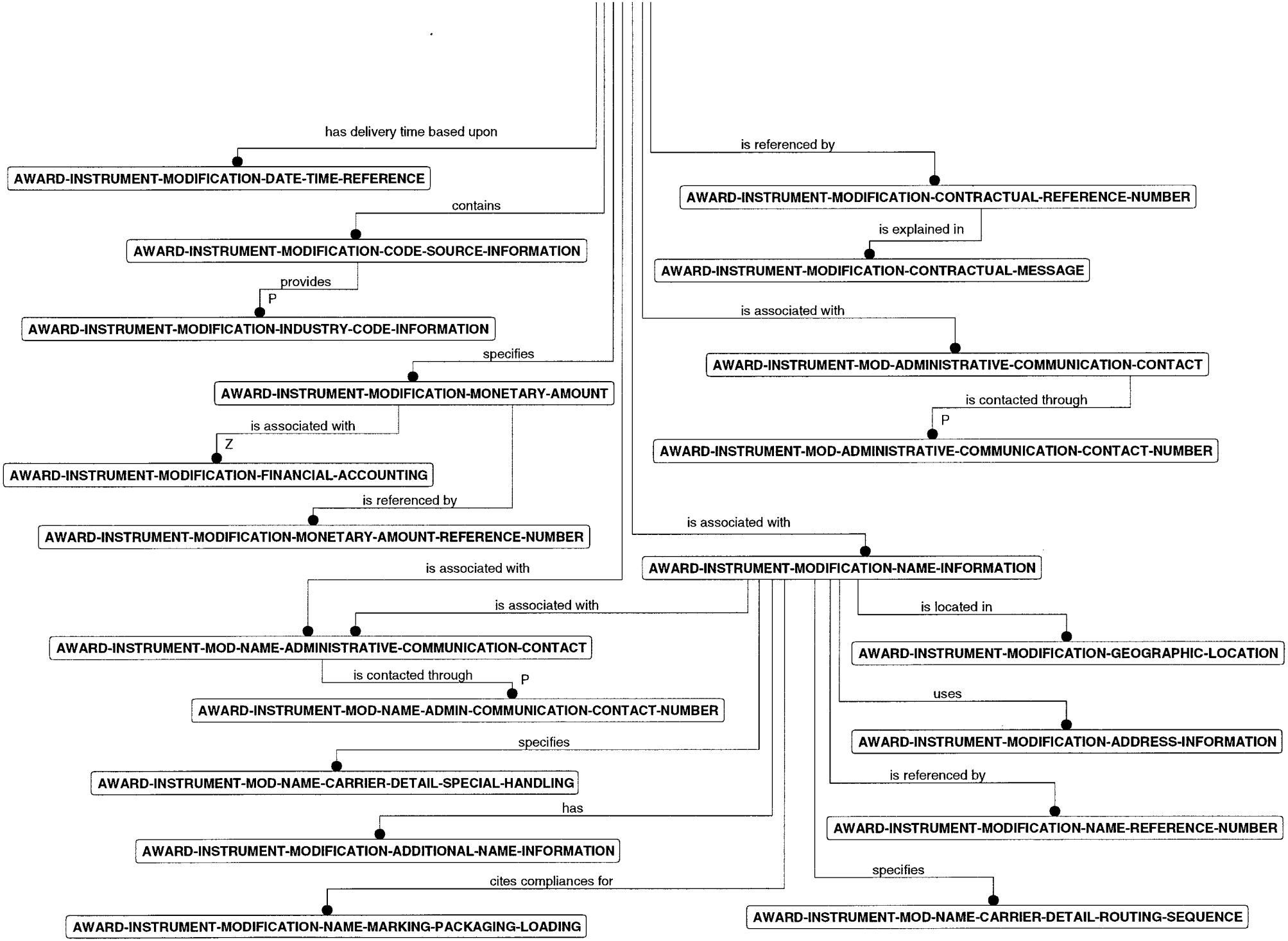
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29 DECEMBER 1999

Presentation Legend:

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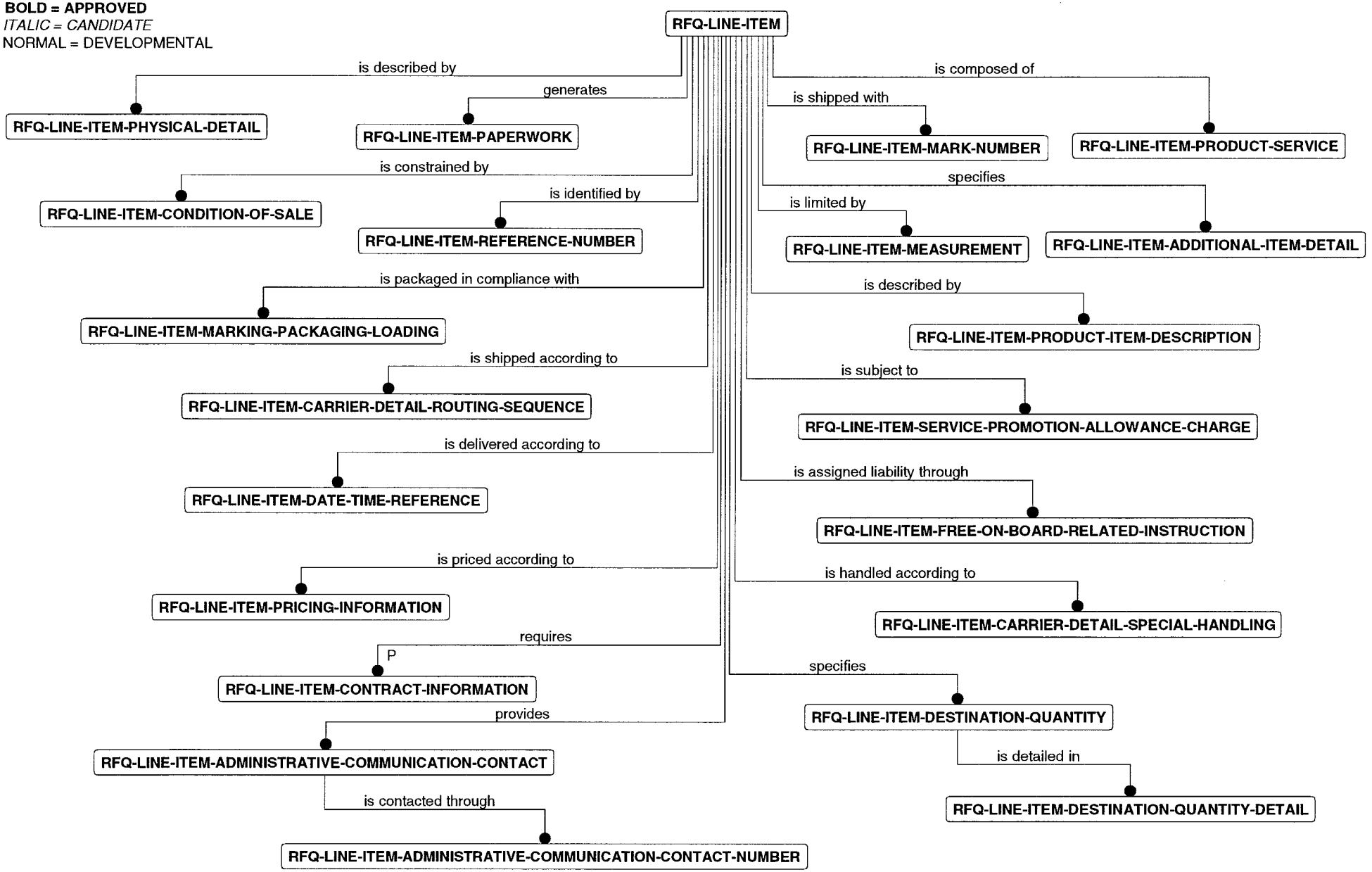


1, 1


has delivery time based upon
AWARD-INSTRUMENT-MODIFICATION-DATE-TIME-REFERENCE
contains
AWARD-INSTRUMENT-MODIFICATION-CODE-SOURCE-INFORMATION
provides
P
AWARD-INSTRUMENT-MODIFICATION-INDUSTRY-CODE-INFORMATION
specifies
AWARD-INSTRUMENT-MODIFICATION-MONETARY-AMOUNT
is associated with
Z
AWARD-INSTRUMENT-MODIFICATION-FINANCIAL-ACCOUNTING
is referenced by
AWARD-INSTRUMENT-MODIFICATION-MONETARY-AMOUNT-REFERENCE-NUMBER
is associated with
AWARD-INSTRUMENT-MOD-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT
is contacted through
P
AWARD-INSTRUMENT-MOD-NAME-ADMIN-COMMUNICATION-CONTACT-NUMBER
specifies
AWARD-INSTRUMENT-MOD-NAME-CARRIER-DETAIL-SPECIAL-HANDLING
has
AWARD-INSTRUMENT-MODIFICATION-ADDITIONAL-NAME-INFORMATION
cites compliances for
AWARD-INSTRUMENT-MODIFICATION-NAME-MARKING-PACKAGING-LOADING
is referenced by
AWARD-INSTRUMENT-MODIFICATION-CONTRACTUAL-REFERENCE-NUMBER
is explained in
AWARD-INSTRUMENT-MODIFICATION-CONTRACTUAL-MESSAGE
is associated with
AWARD-INSTRUMENT-MOD-ADMINISTRATIVE-COMMUNICATION-CONTACT
is contacted through
P
AWARD-INSTRUMENT-MOD-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER
is associated with
AWARD-INSTRUMENT-MODIFICATION-NAME-INFORMATION
is located in
AWARD-INSTRUMENT-MODIFICATION-GEOGRAPHIC-LOCATION
uses
AWARD-INSTRUMENT-MODIFICATION-ADDRESS-INFORMATION
is referenced by
AWARD-INSTRUMENT-MODIFICATION-NAME-REFERENCE-NUMBER
specifies
AWARD-INSTRUMENT-MOD-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE

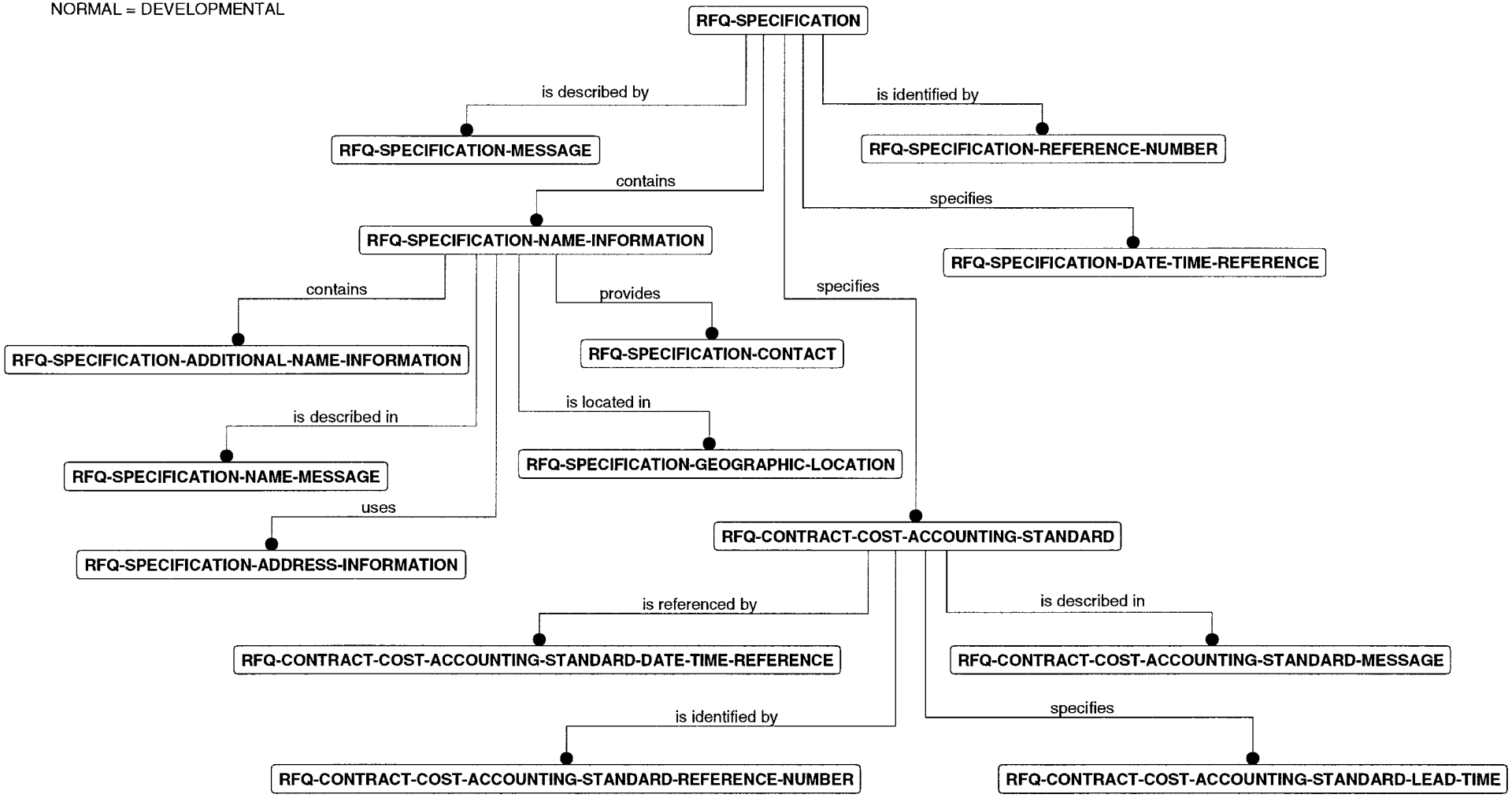
DOD DATA ARCHITECTURE
EXTDODDA-06
29 DECEMBER 1999

Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



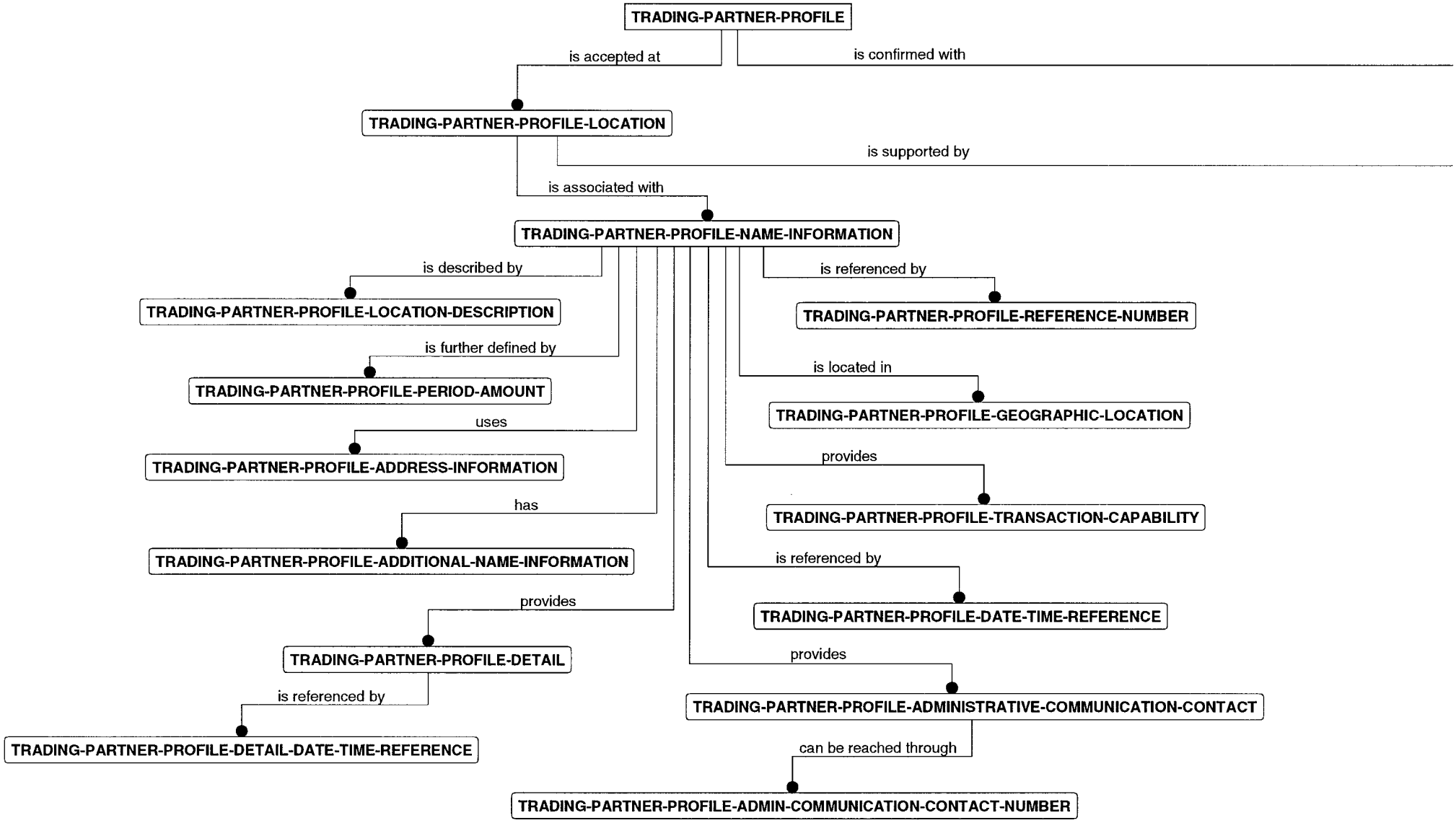
DOD DATA ARCHITECTURE
EXTDODDA-07
29 DECEMBER 1999

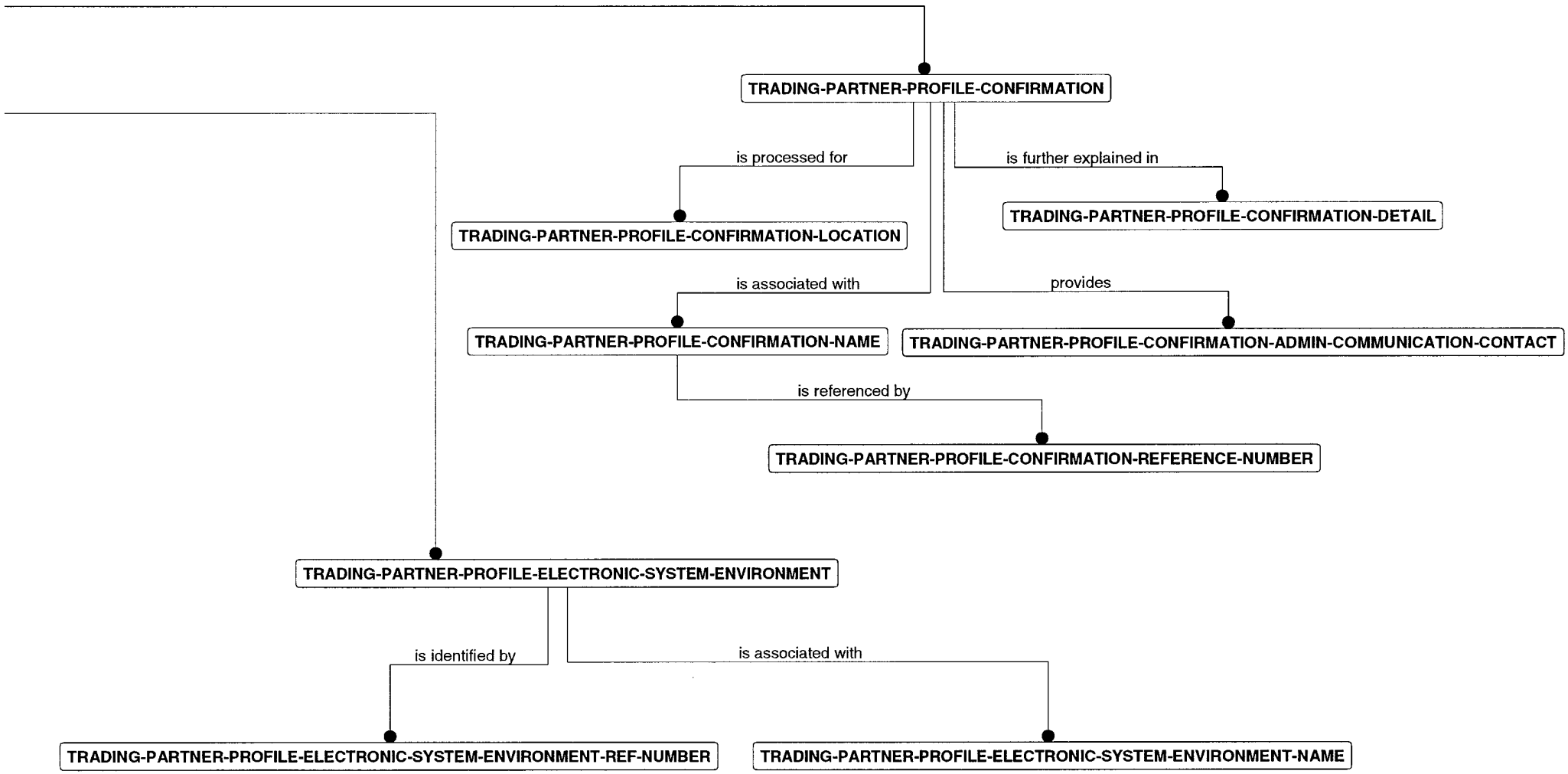
Presentation Legend:
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ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
EXTDODDA-08
29 DECEMBER 1999

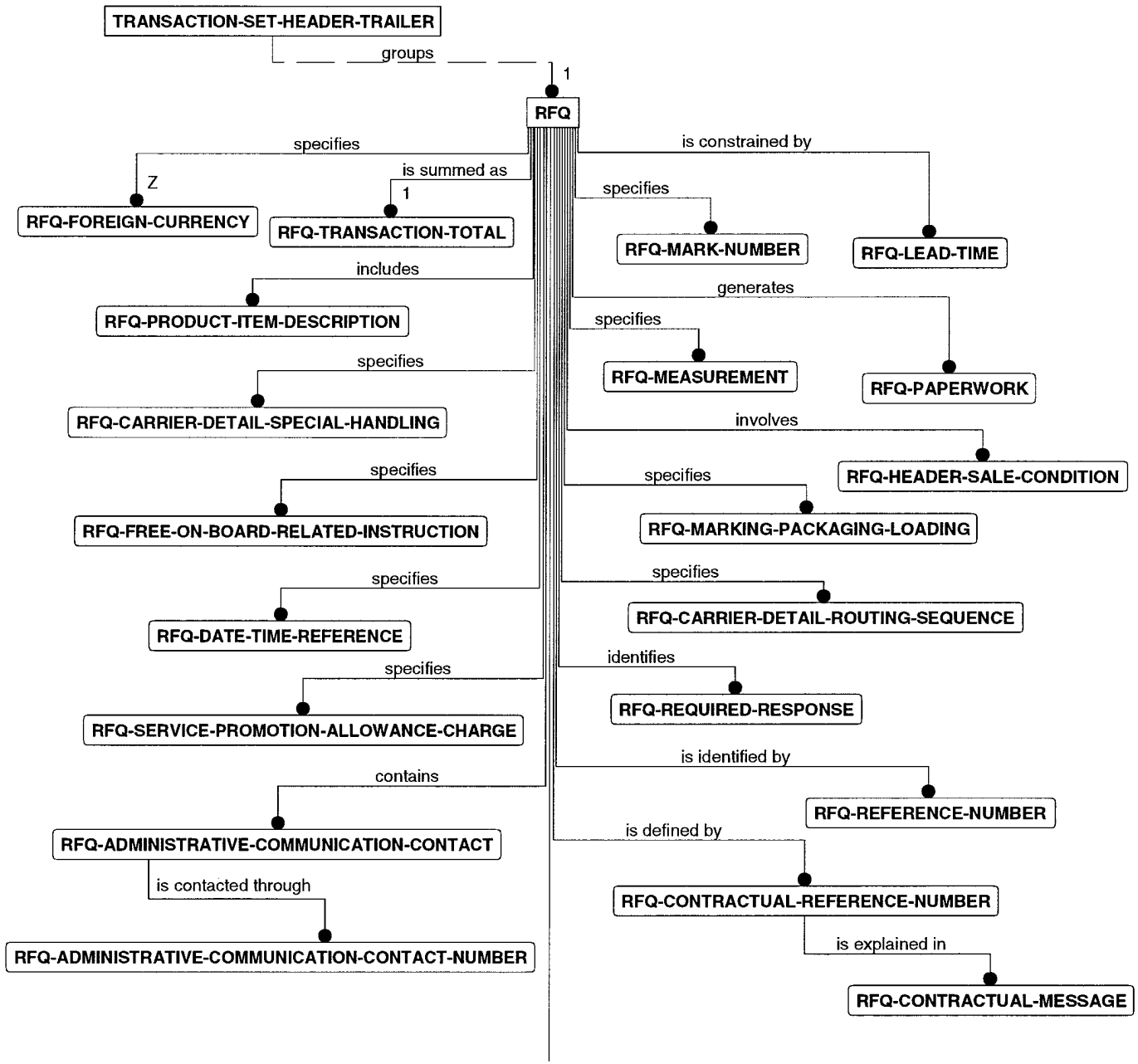
Presentation Legend:
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ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL

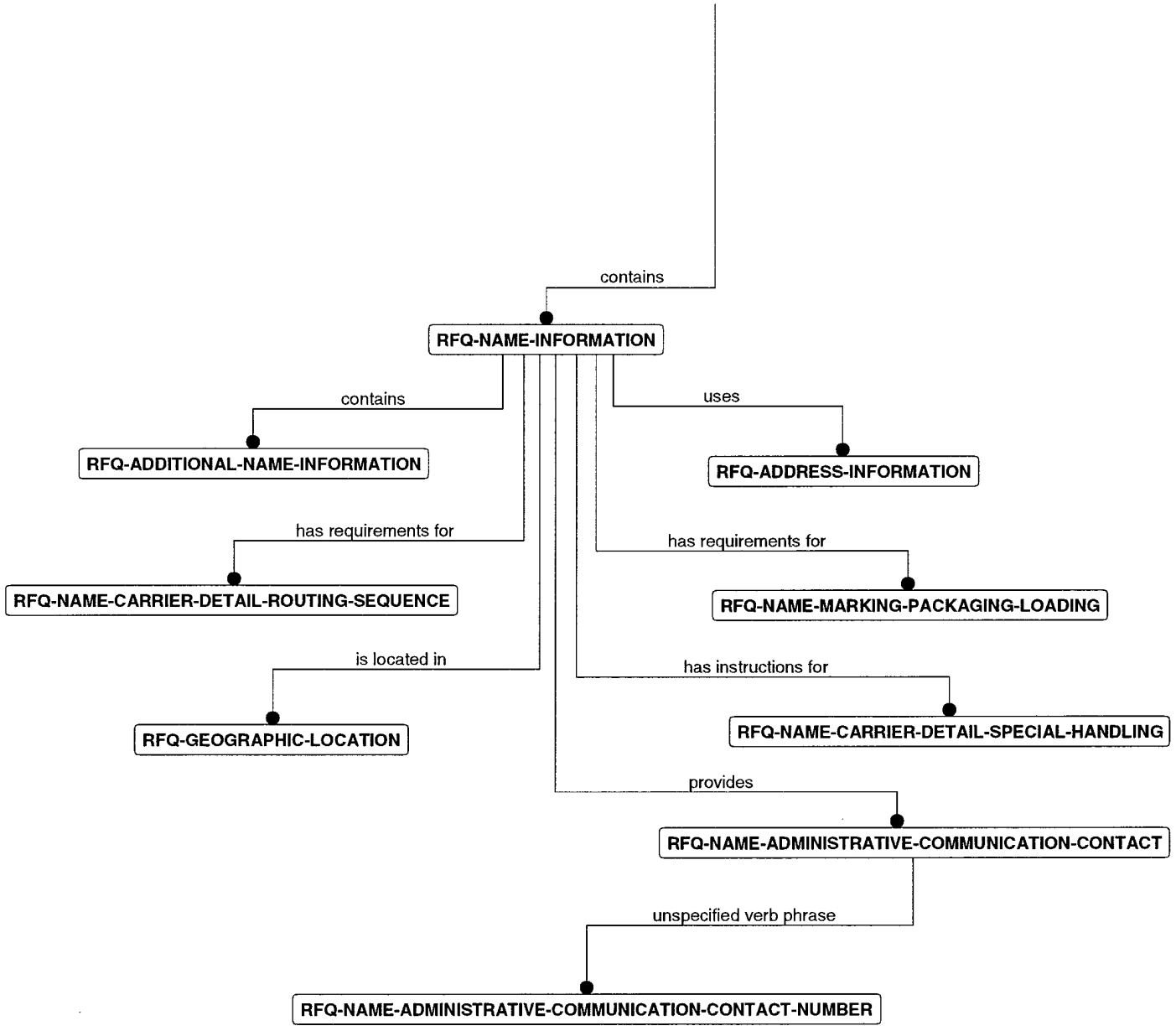



TRADING-PARTNER-PROFILE-CONFIRMATION
is processed for
is further explained in
TRADING-PARTNER-PROFILE-CONFIRMATION-LOCATION
TRADING-PARTNER-PROFILE-CONFIRMATION-DETAIL
is associated with
provides
TRADING-PARTNER-PROFILE-CONFIRMATION-NAME
TRADING-PARTNER-PROFILE-CONFIRMATION-ADMIN-COMMUNICATION-CONTACT
is referenced by
TRADING-PARTNER-PROFILE-CONFIRMATION-REFERENCE-NUMBER
TRADING-PARTNER-PROFILE-ELECTRONIC-SYSTEM-ENVIRONMENT
is identified by
is associated with
TRADING-PARTNER-PROFILE-ELECTRONIC-SYSTEM-ENVIRONMENT-REF-NUMBER
TRADING-PARTNER-PROFILE-ELECTRONIC-SYSTEM-ENVIRONMENT-NAME

DOD DATA ARCHITECTURE
EXTDODDA-09
29 DECEMBER 1999

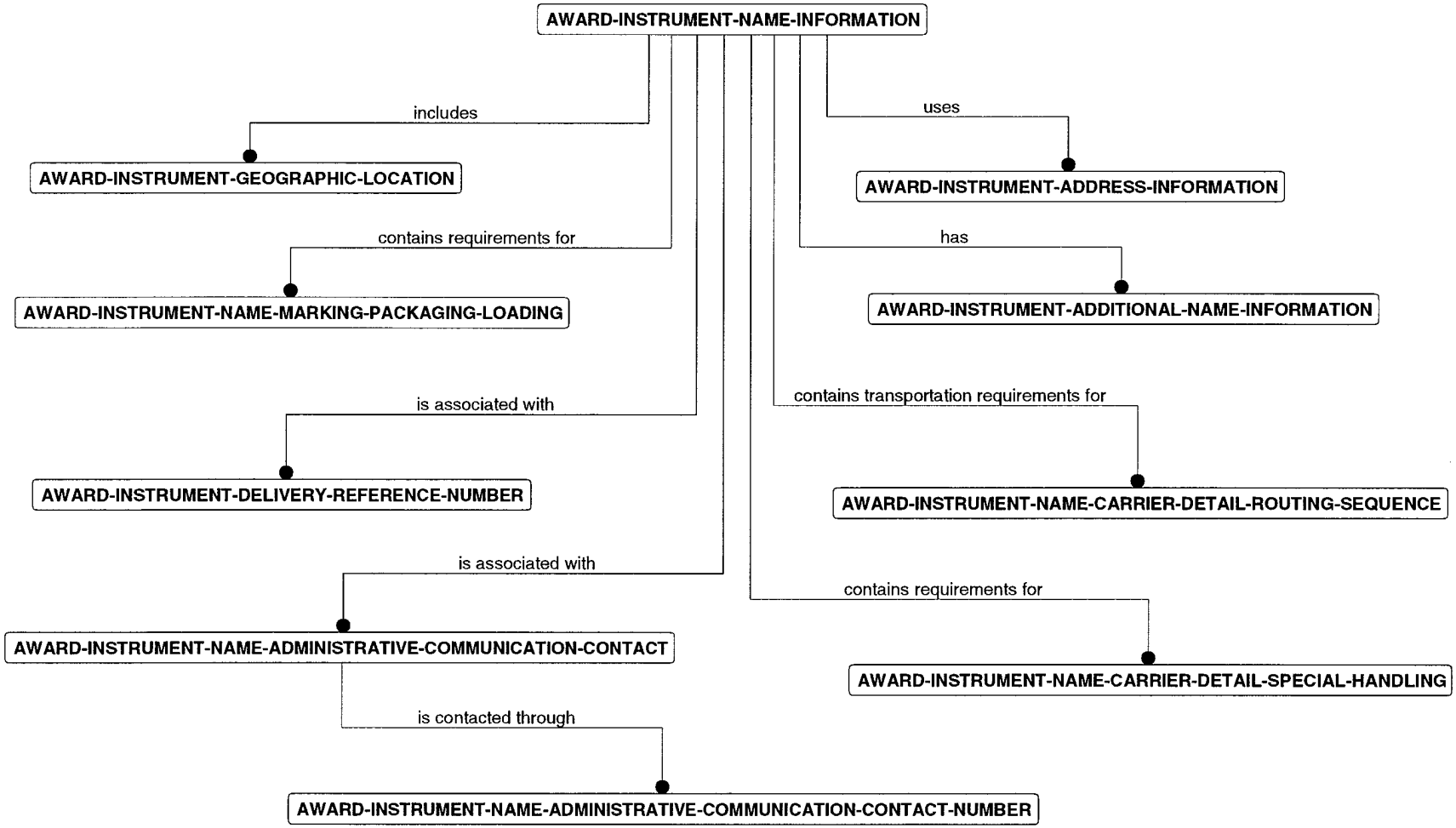
Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




contains
RFQ-NAME-INFORMATION
contains
RFQ-ADDITIONAL-NAME-INFORMATION
uses
RFQ-ADDRESS-INFORMATION
has requirements for
RFQ-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE
has requirements for
RFQ-NAME-MARKING-PACKAGING-LOADING
is located in
RFQ-GEOGRAPHIC-LOCATION
has instructions for
RFQ-NAME-CARRIER-DETAIL-SPECIAL-HANDLING
provides
RFQ-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT
unspecified verb phrase
RFQ-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER

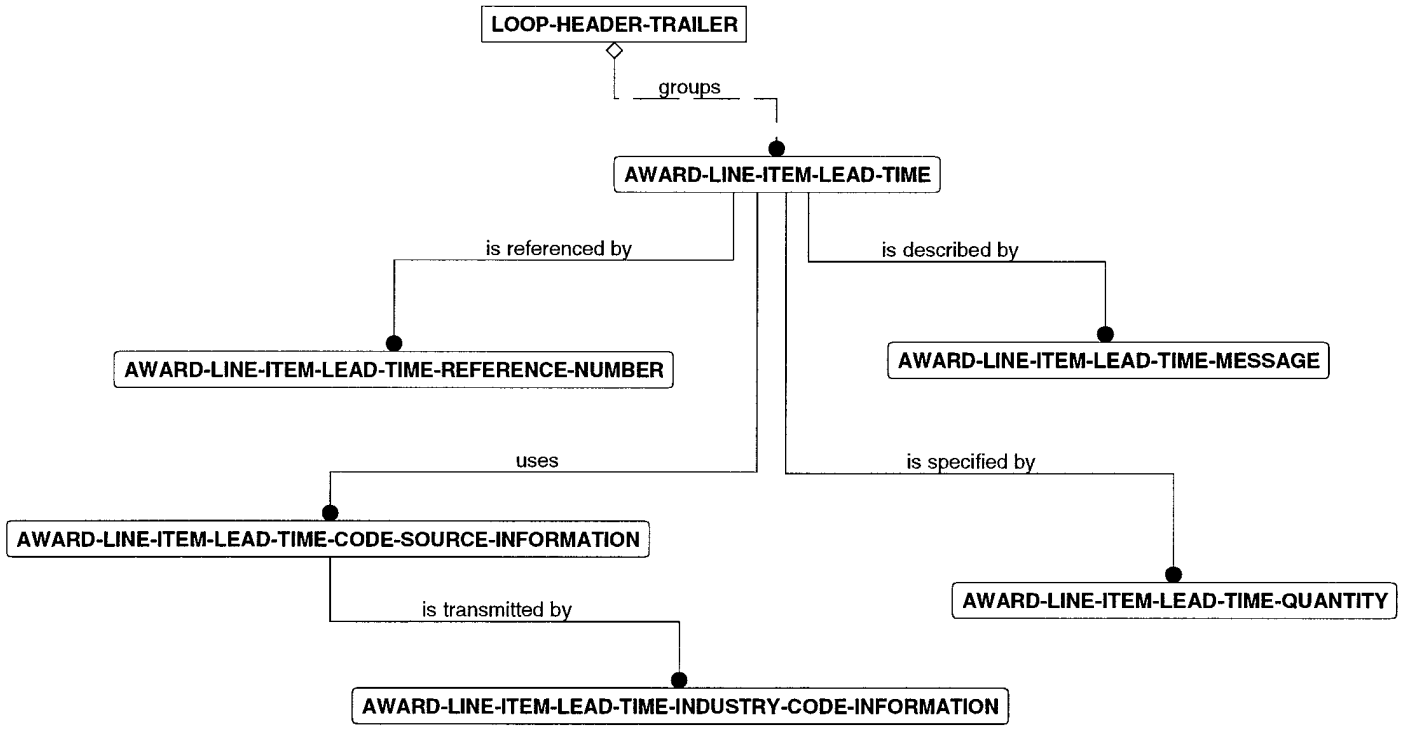
DOD DATA ARCHITECTURE
EXTDODDA-10
29 DECEMBER 1999

Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
EXTDODDA-11
29 DECEMBER 1999

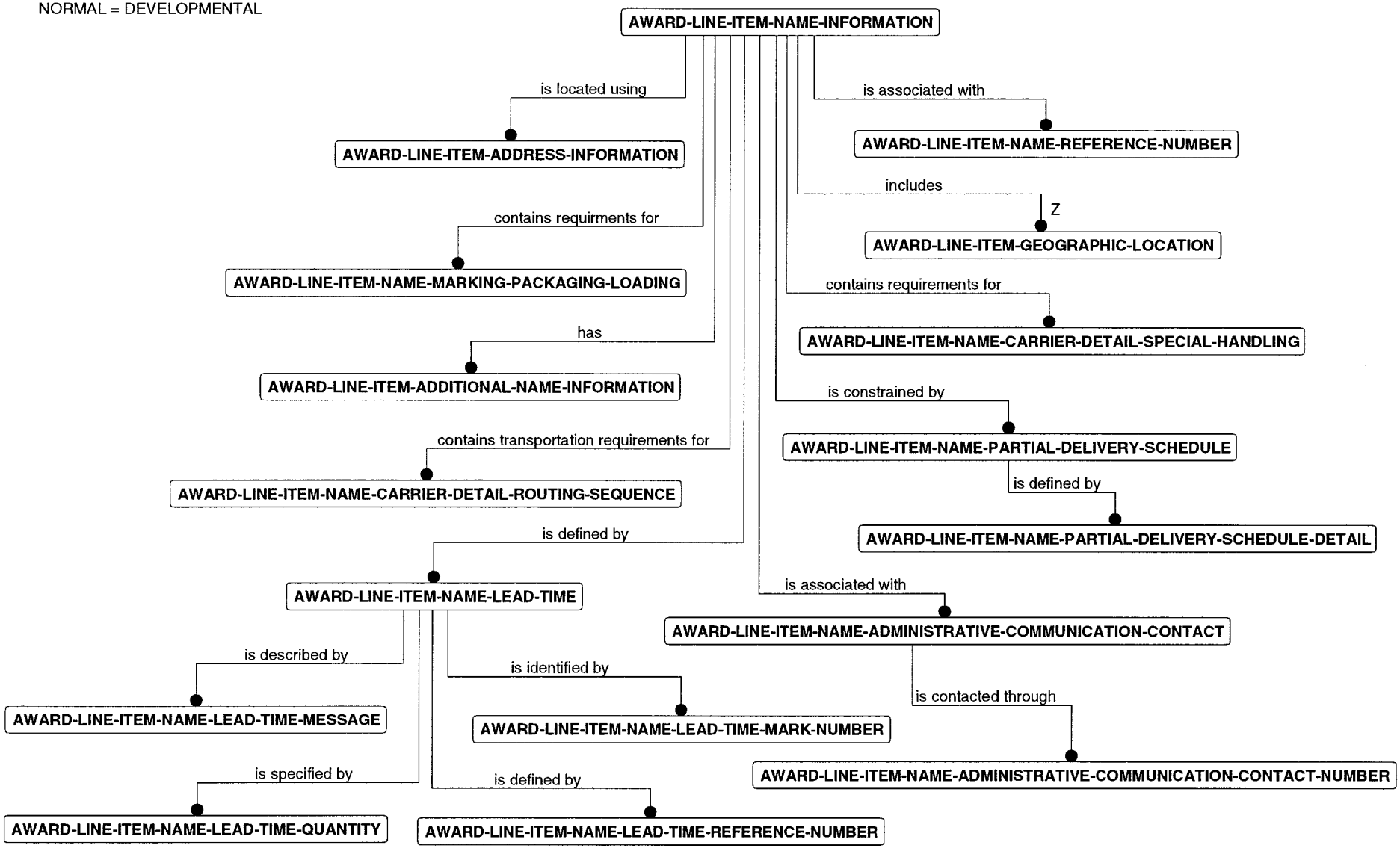
Presentation Legend:
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ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
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29 DECEMBER 1999

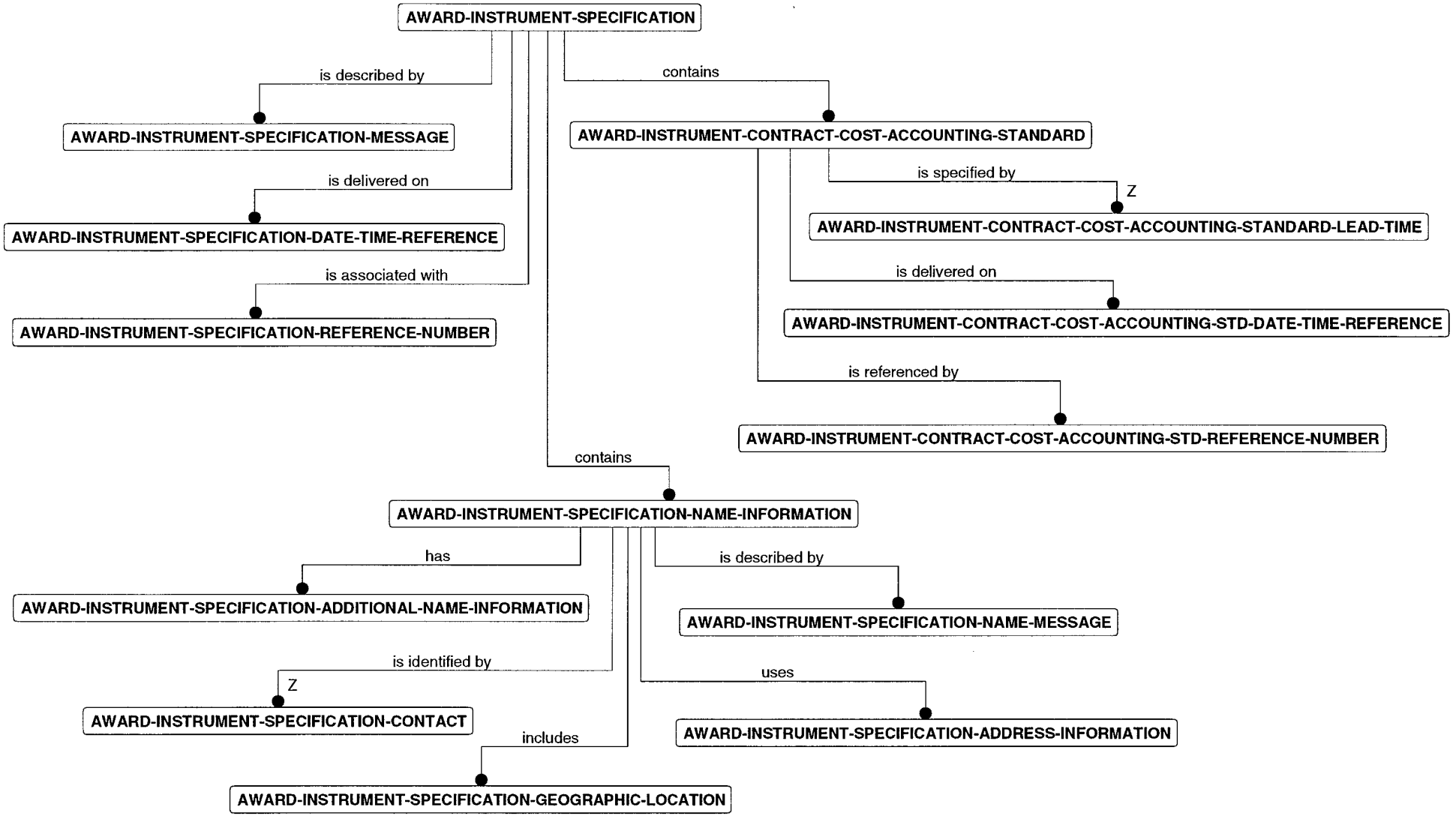
Presentation Legend:

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ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



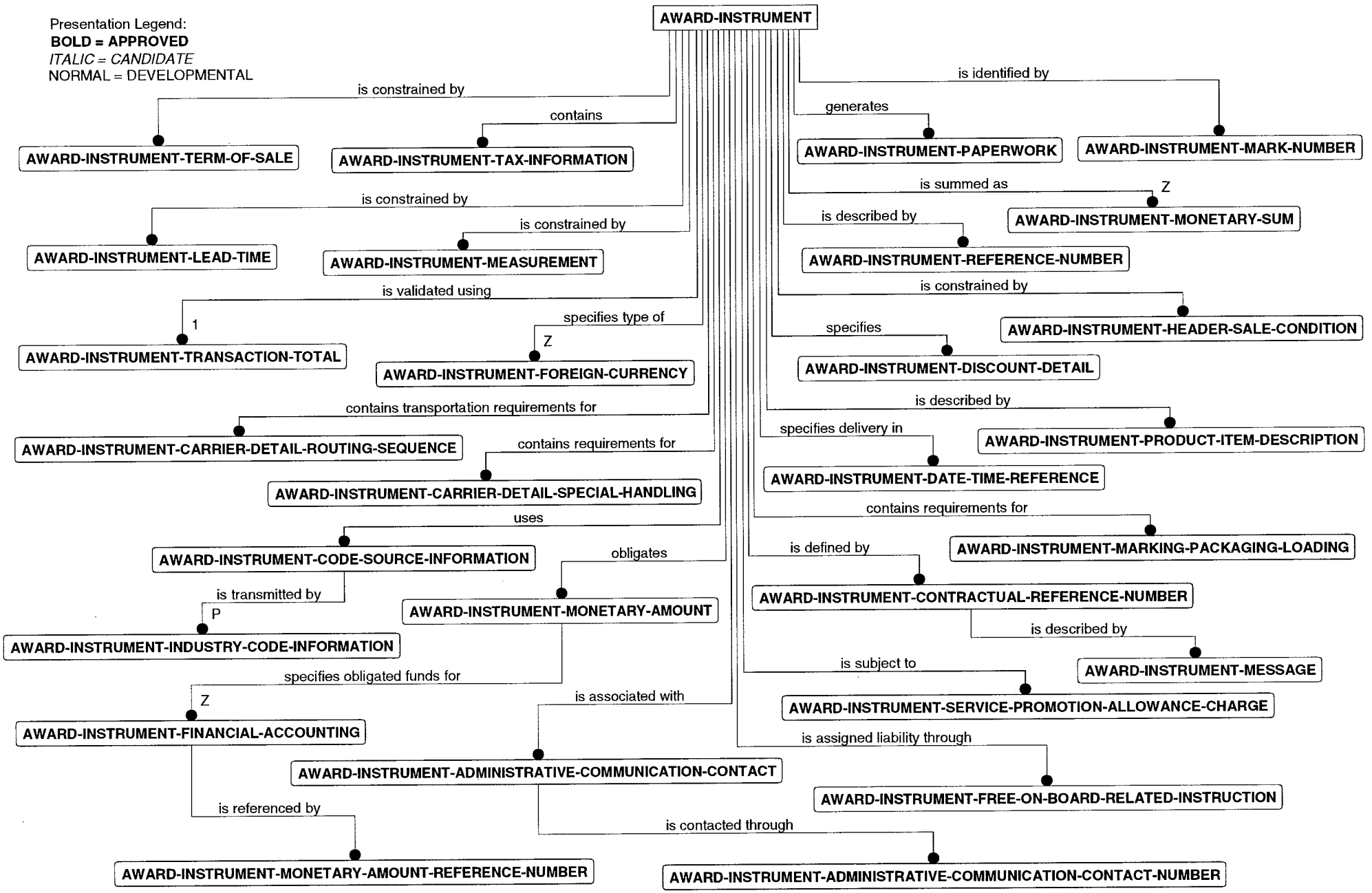
DOD DATA ARCHITECTURE
EXTDODDA-13
29 DECEMBER 1999

Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
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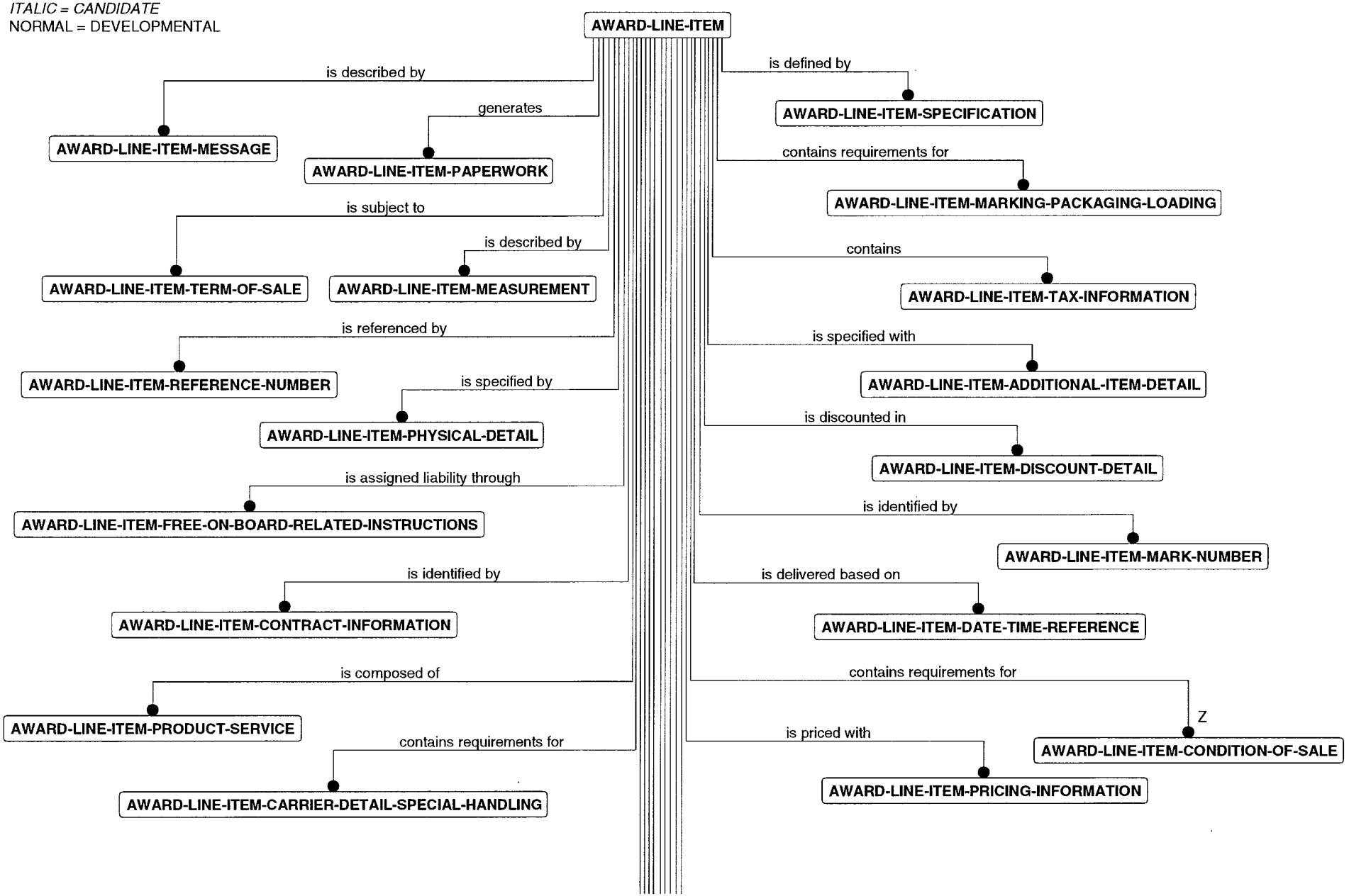
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EXTDODDA-14
29 DECEMBER 1999

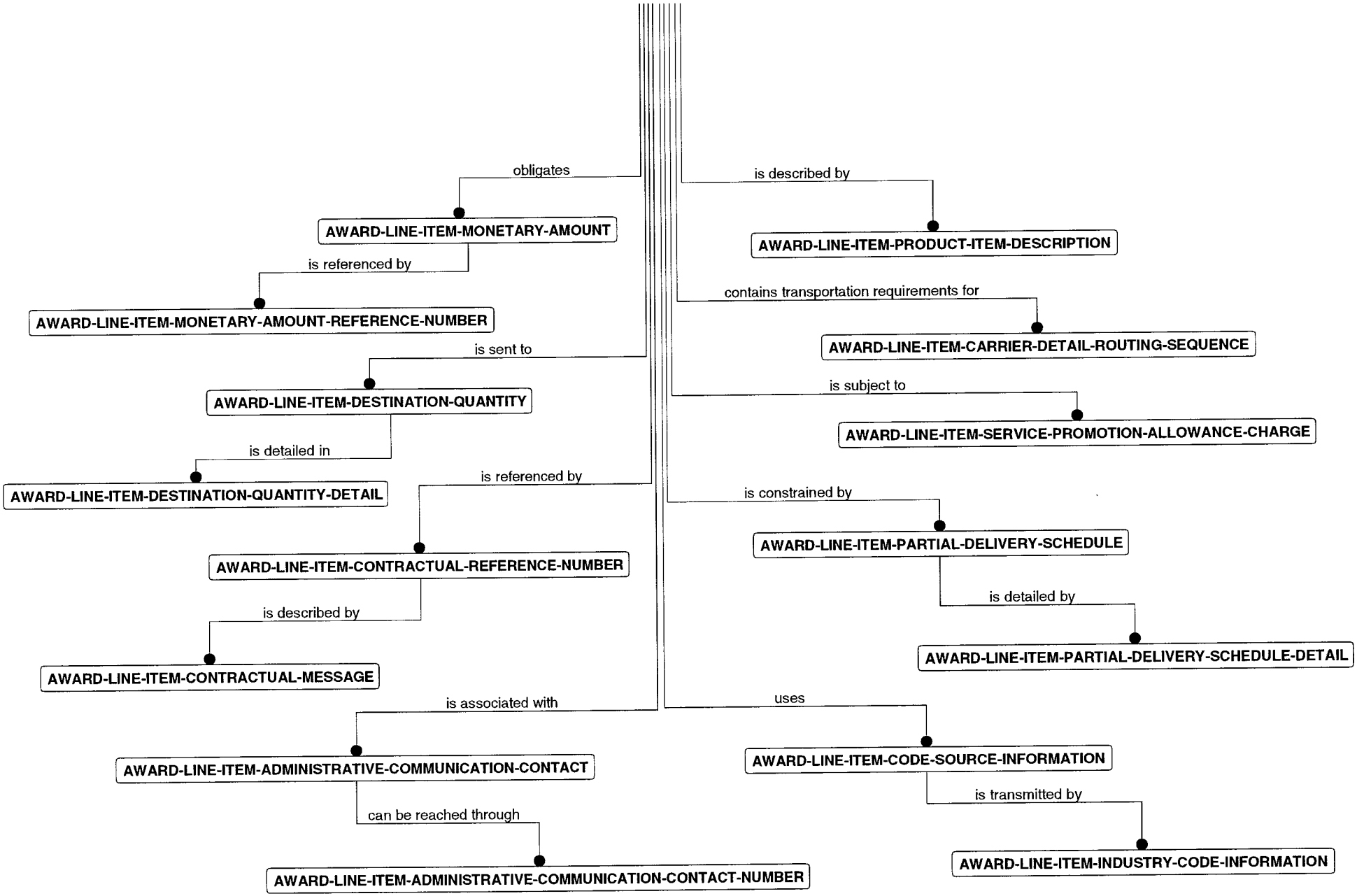
Presentation Legend:
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ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL



DOD DATA ARCHITECTURE
EXTDODDA-15
29 DECEMBER 1999

Presentation Legend:
BOLD = APPROVED
ITALIC = CANDIDATE
NORMAL = DEVELOPMENTAL




obligates
AWARD-LINE-ITEM-MONETARY-AMOUNT
is referenced by
AWARD-LINE-ITEM-MONETARY-AMOUNT-REFERENCE-NUMBER
is sent to
AWARD-LINE-ITEM-DESTINATION-QUANTITY
is detailed in
AWARD-LINE-ITEM-DESTINATION-QUANTITY-DETAIL
is referenced by
AWARD-LINE-ITEM-CONTRACTUAL-REFERENCE-NUMBER
is described by
AWARD-LINE-ITEM-CONTRACTUAL-MESSAGE
is associated with
AWARD-LINE-ITEM-ADMINISTRATIVE-COMMUNICATION-CONTACT
can be reached through
AWARD-LINE-ITEM-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER
is described by
AWARD-LINE-ITEM-PRODUCT-ITEM-DESCRIPTION
contains transportation requirements for
AWARD-LINE-ITEM-CARRIER-DETAIL-ROUTING-SEQUENCE
is subject to
AWARD-LINE-ITEM-SERVICE-PROMOTION-ALLOWANCE-CHARGE
is constrained by
AWARD-LINE-ITEM-PARTIAL-DELIVERY-SCHEDULE
is detailed by
AWARD-LINE-ITEM-PARTIAL-DELIVERY-SCHEDULE-DETAIL
uses
AWARD-LINE-ITEM-CODE-SOURCE-INFORMATION
is transmitted by
AWARD-LINE-ITEM-INDUSTRY-CODE-INFORMATION