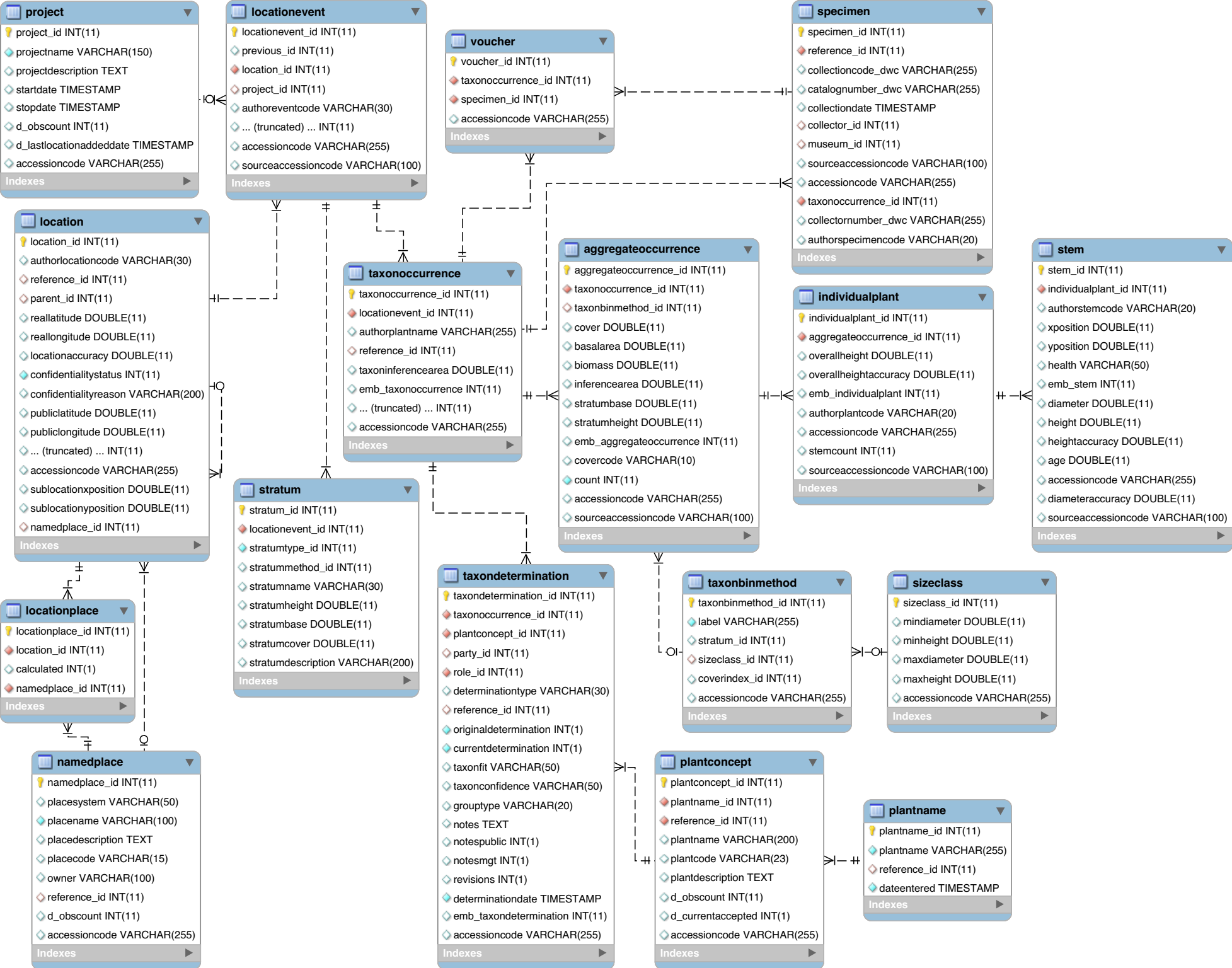
project
project_id INT(11)
projectname VARCHAR(150)
projectdescription TEXT
startdate TIMESTAMP
stopdate TIMESTAMP
d_obscount INT(11)
d_lastlocationaddeddate TIMESTAMP
accessioncode VARCHAR(255)
Indexes
locationevent
locationevent_id INT(11)
previous_id INT(11)
location_id INT(11)
project_id INT(11)
authoreventcode VARCHAR(30)
... (truncated) ... INT(11)
accessioncode VARCHAR(255)
sourceaccessioncode VARCHAR(100)
Indexes
voucher
voucher_id INT(11)
taxonoccurrence_id INT(11)
specimen_id INT(11)
accessioncode VARCHAR(255)
Indexes
specimen
specimen_id INT(11)
reference_id INT(11)
collectioncode_dwc VARCHAR(255)
catalognumber_dwc VARCHAR(255)
collectiondate TIMESTAMP
collector_id INT(11)
museum_id INT(11)
sourceaccessioncode VARCHAR(100)
accessioncode VARCHAR(255)
taxonoccurrence_id INT(11)
collectornumber_dwc VARCHAR(255)
authorspecimencode VARCHAR(20)
Indexes
location
location_id INT(11)
authorlocationcode VARCHAR(30)
reference_id INT(11)
parent_id INT(11)
reallatitude DOUBLE(11)
reallongitude DOUBLE(11)
locationaccuracy DOUBLE(11)
confidentialitystatus INT(11)
confidentialityreason VARCHAR(200)
publiclatitude DOUBLE(11)
publiclongitude DOUBLE(11)
... (truncated) ... INT(11)
accessioncode VARCHAR(255)
sublocationxposition DOUBLE(11)
sublocationyposition DOUBLE(11)
namedplace_id INT(11)
Indexes
taxonoccurrence
taxonoccurrence_id INT(11)
locationevent_id INT(11)
authorplantname VARCHAR(255)
reference_id INT(11)
taxoninferencearea DOUBLE(11)
emb_taxonoccurrence INT(11)
... (truncated) ... INT(11)
accessioncode VARCHAR(255)
Indexes
aggregateoccurrence
aggregateoccurrence_id INT(11)
taxonoccurrence_id INT(11)
taxonbinmethod_id INT(11)
cover DOUBLE(11)
basalarea DOUBLE(11)
biomass DOUBLE(11)
inferencearea DOUBLE(11)
stratumbase DOUBLE(11)
stratumheight DOUBLE(11)
emb_aggregateoccurrence INT(11)
covercode VARCHAR(10)
count INT(11)
accessioncode VARCHAR(255)
sourceaccessioncode VARCHAR(100)
Indexes
individualplant
individualplant_id INT(11)
aggregateoccurrence_id INT(11)
overallheight DOUBLE(11)
overallheightaccuracy DOUBLE(11)
emb_individualplant INT(11)
authorplantcode VARCHAR(20)
accessioncode VARCHAR(255)
stemcount INT(11)
sourceaccessioncode VARCHAR(100)
Indexes
stem
stem_id INT(11)
individualplant_id INT(11)
authorstemcode VARCHAR(20)
xposition DOUBLE(11)
yposition DOUBLE(11)
health VARCHAR(50)
emb_stem INT(11)
diameter DOUBLE(11)
height DOUBLE(11)
heightaccuracy DOUBLE(11)
age DOUBLE(11)
accessioncode VARCHAR(255)
diameteraccuracy DOUBLE(11)
sourceaccessioncode VARCHAR(100)
Indexes
stratum
stratum_id INT(11)
locationevent_id INT(11)
stratumtype_id INT(11)
stratummethod_id INT(11)
stratumname VARCHAR(30)
stratumheight DOUBLE(11)
stratumbase DOUBLE(11)
stratumcover DOUBLE(11)
stratumdescription VARCHAR(200)
Indexes
locationplace
locationplace_id INT(11)
location_id INT(11)
calculated INT(1)
namedplace_id INT(11)
Indexes
taxondetermination
taxondetermination_id INT(11)
taxonoccurrence_id INT(11)
plantconcept_id INT(11)
party_id INT(11)
role_id INT(11)
determinationtype VARCHAR(30)
reference_id INT(11)
originaldetermination INT(1)
currentdetermination INT(1)
taxonfit VARCHAR(50)
taxonconfidence VARCHAR(50)
grouptype VARCHAR(20)
notes TEXT
notespublic INT(1)
notesmgt INT(1)
revisions INT(1)
determinationdate TIMESTAMP
emb_taxondetermination INT(11)
accessioncode VARCHAR(255)
Indexes
taxonbinmethod
taxonbinmethod_id INT(11)
label VARCHAR(255)
stratum_id INT(11)
sizeclass_id INT(11)
coverindex_id INT(11)
accessioncode VARCHAR(255)
Indexes
sizeclass
sizeclass_id INT(11)
mindiameter DOUBLE(11)
minheight DOUBLE(11)
maxdiameter DOUBLE(11)
maxheight DOUBLE(11)
accessioncode VARCHAR(255)
Indexes
namedplace
namedplace_id INT(11)
placesystem VARCHAR(50)
placename VARCHAR(100)
placedescription TEXT
placecode VARCHAR(15)
owner VARCHAR(100)
reference_id INT(11)
d_obscount INT(11)
accessioncode VARCHAR(255)
Indexes
plantconcept
plantconcept_id INT(11)
plantname_id INT(11)
reference_id INT(11)
plantname VARCHAR(200)
plantcode VARCHAR(23)
plantdescription TEXT
d_obscount INT(11)
d_currentaccepted INT(1)
accessioncode VARCHAR(255)
Indexes
plantname
plantname_id INT(11)
plantname VARCHAR(255)
reference_id INT(11)
dateentered TIMESTAMP
Indexes