

OLMSTED CENTER ANNEX

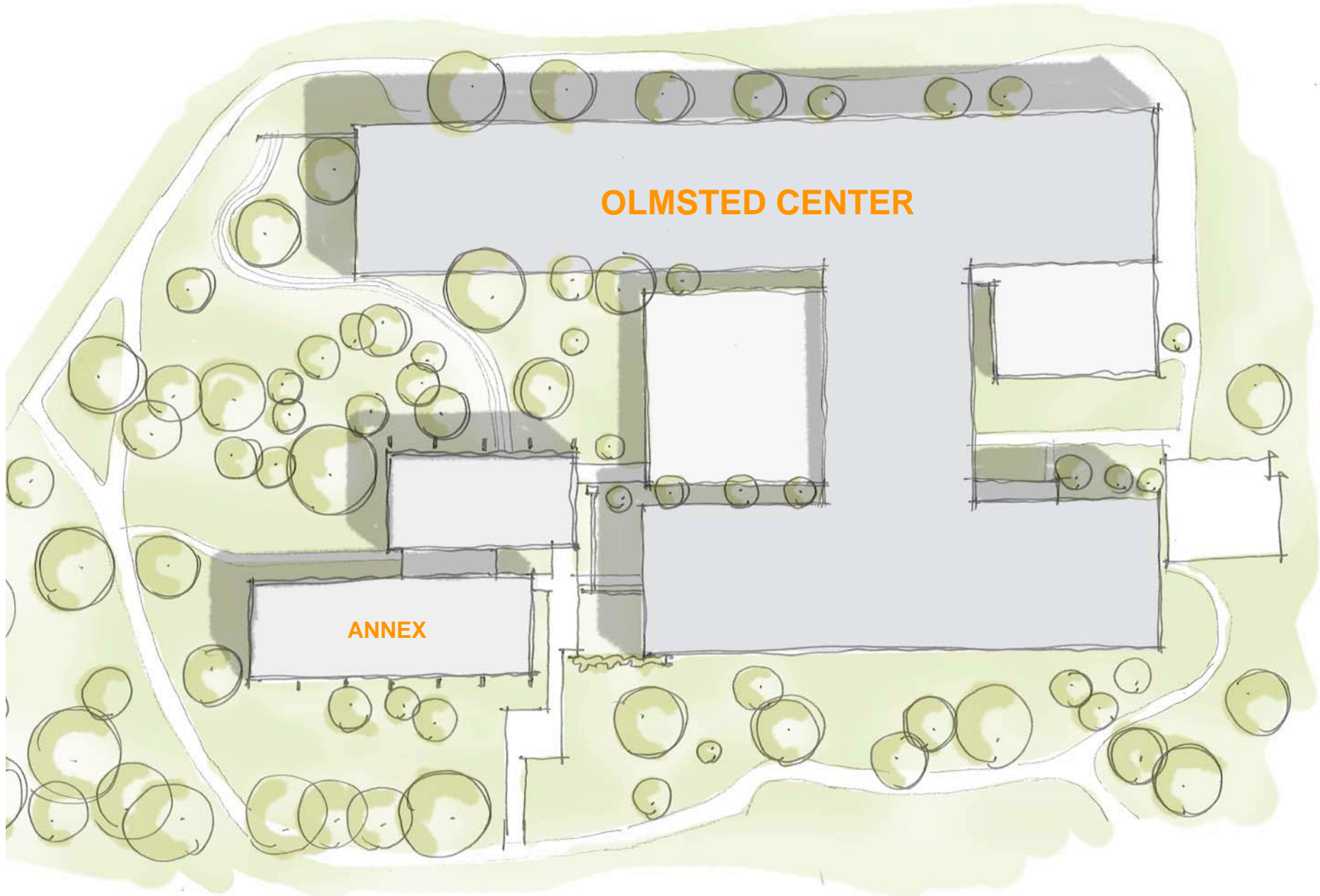




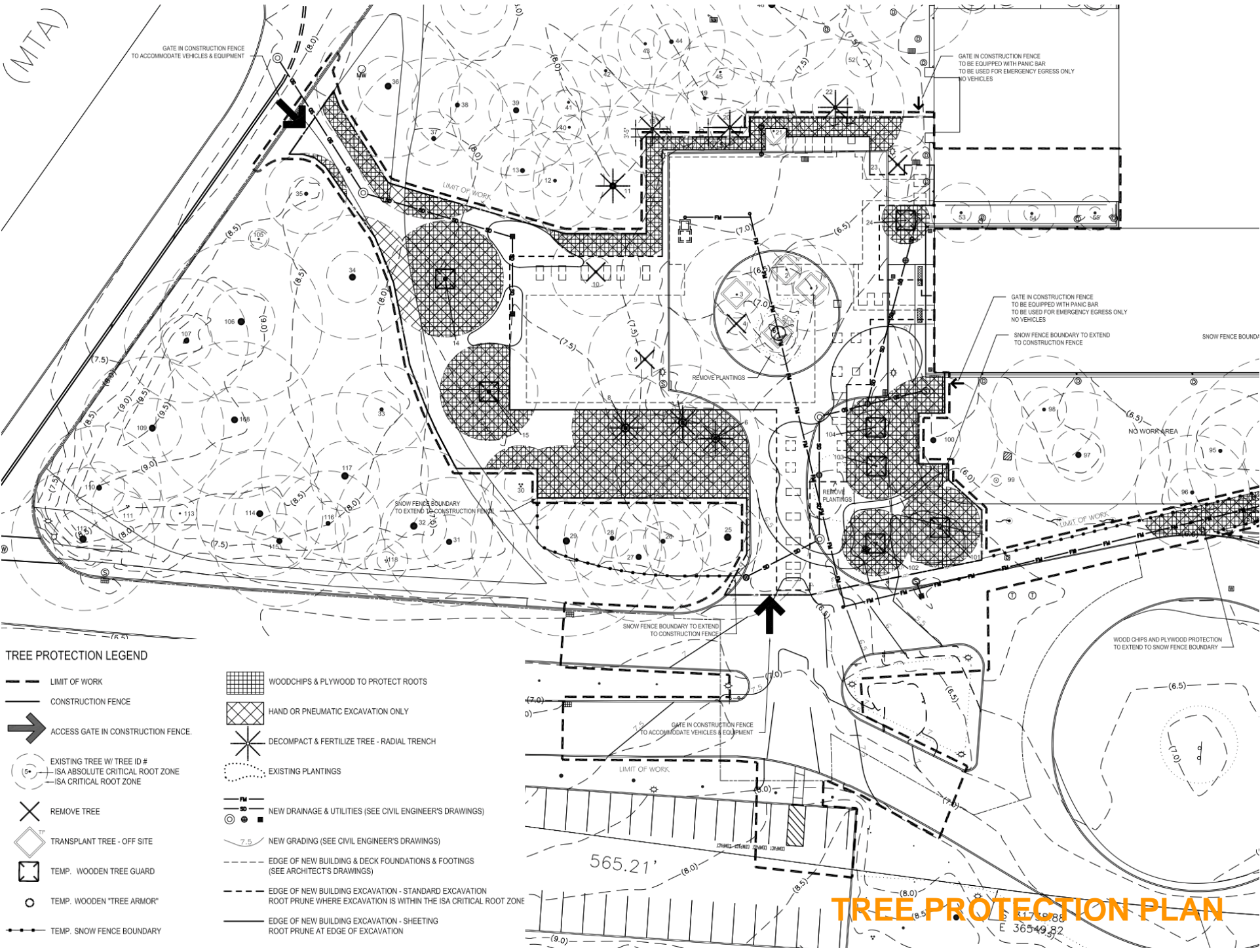
BUILDING ELEVATIONS

OLMSTED CENTER

ANNEX



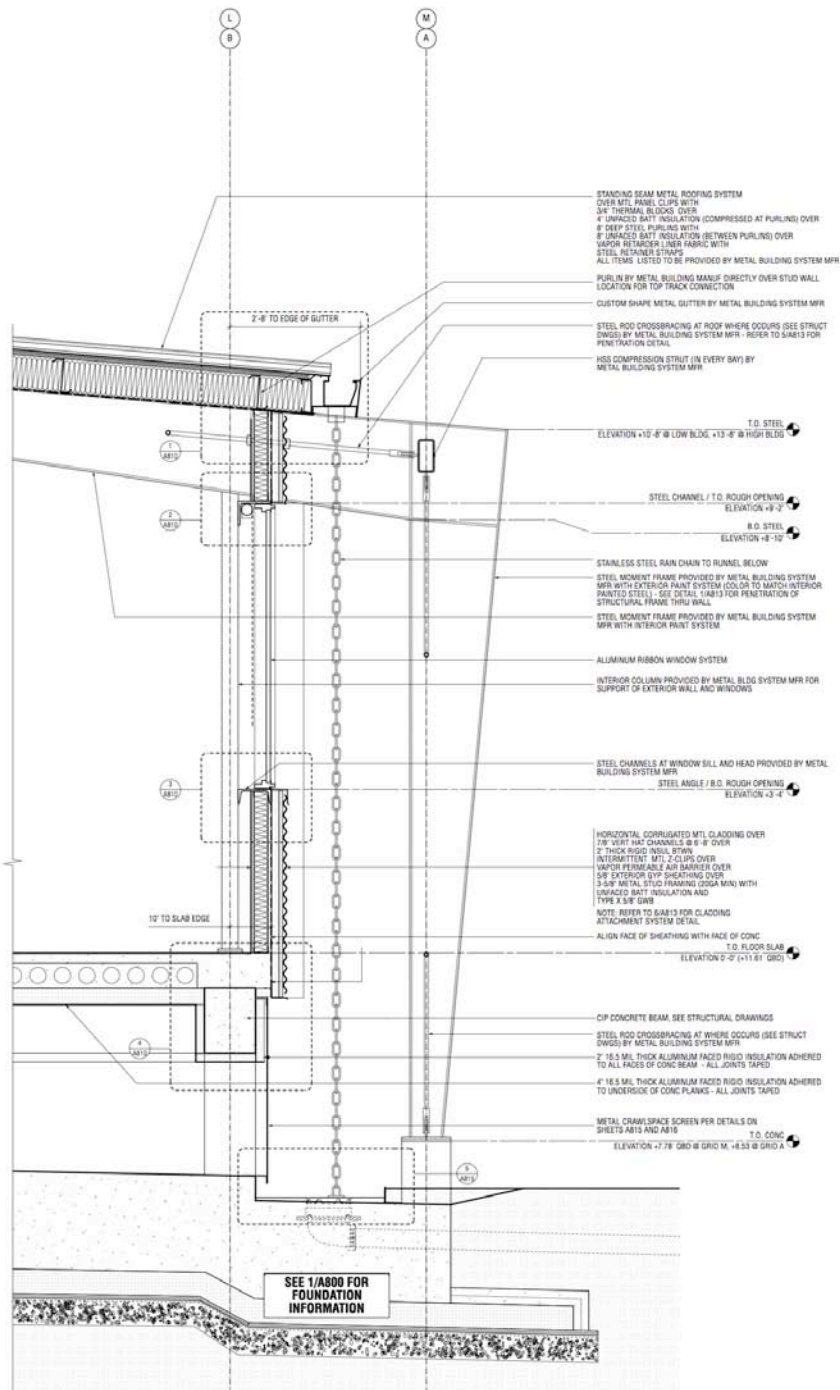
(MTA)



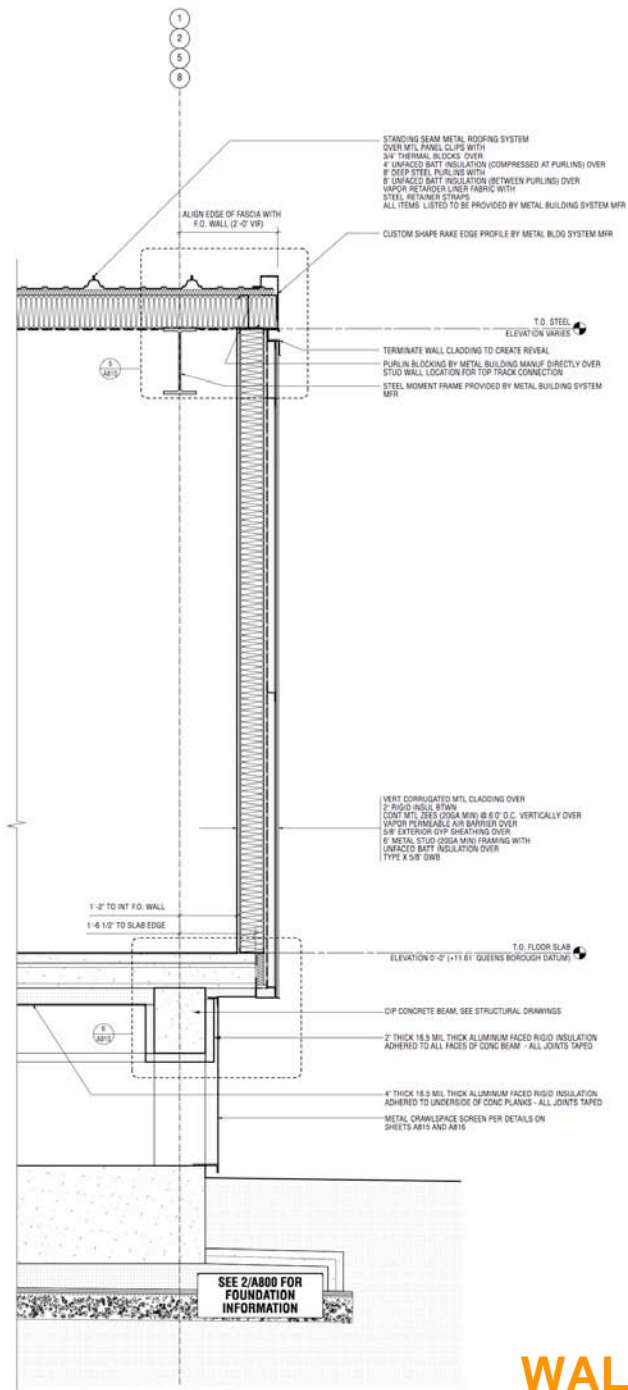
TREE PROTECTION LEGEND

- LIMIT OF WORK
- CONSTRUCTION FENCE
- ACCESS GATE IN CONSTRUCTION FENCE.
- EXISTING TREE W/ TREE ID #
ISA ABSOLUTE CRITICAL ROOT ZONE
ISA CRITICAL ROOT ZONE
- REMOVE TREE
- TRANSPLANT TREE - OFF SITE
- TEMP. WOODEN TREE GUARD
- TEMP. WOODEN 'TREE ARMOR'
- TEMP. SNOW FENCE BOUNDARY
- WOODCHIPS & PLYWOOD TO PROTECT ROOTS
- HAND OR PNEUMATIC EXCAVATION ONLY
- DECOMPACT & FERTILIZE TREE - RADIAL TRENCH
- EXISTING PLANTINGS
- NEW DRAINAGE & UTILITIES (SEE CIVIL ENGINEER'S DRAWINGS)
- NEW GRADING (SEE CIVIL ENGINEER'S DRAWINGS)
- EDGE OF NEW BUILDING & DECK FOUNDATIONS & FOOTINGS (SEE ARCHITECT'S DRAWINGS)
- EDGE OF NEW BUILDING EXCAVATION - STANDARD EXCAVATION
ROOT PRUNE WHERE EXCAVATION IS WITHIN THE ISA CRITICAL ROOT ZONE
- EDGE OF NEW BUILDING EXCAVATION - SHEETING
ROOT PRUNE AT EDGE OF EXCAVATION

TREE PROTECTION PLAN

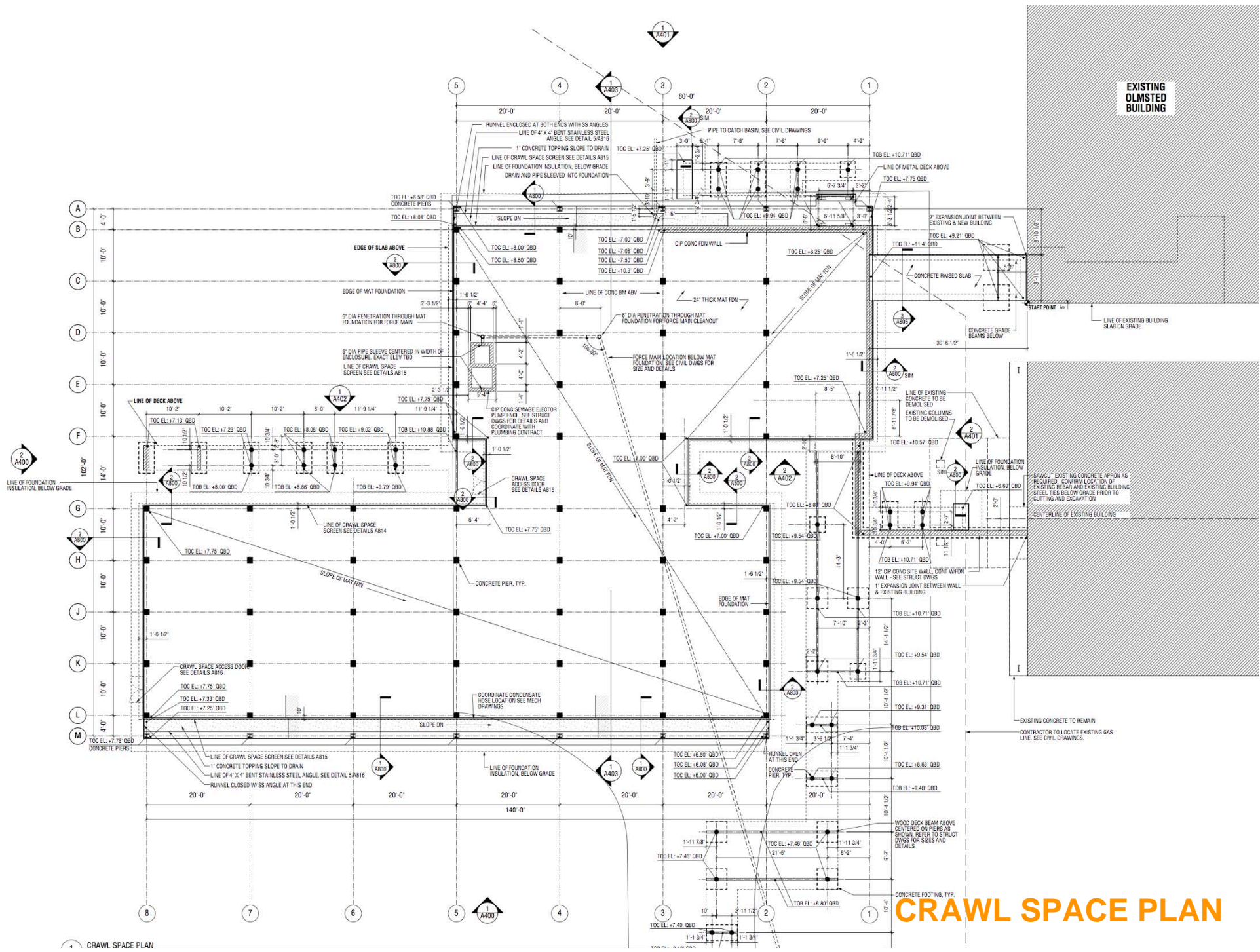


1 WALL SECTION AT LOW EAVE WITH RIBBON WINDOWS
SCALE: 1/4"=1'-0"



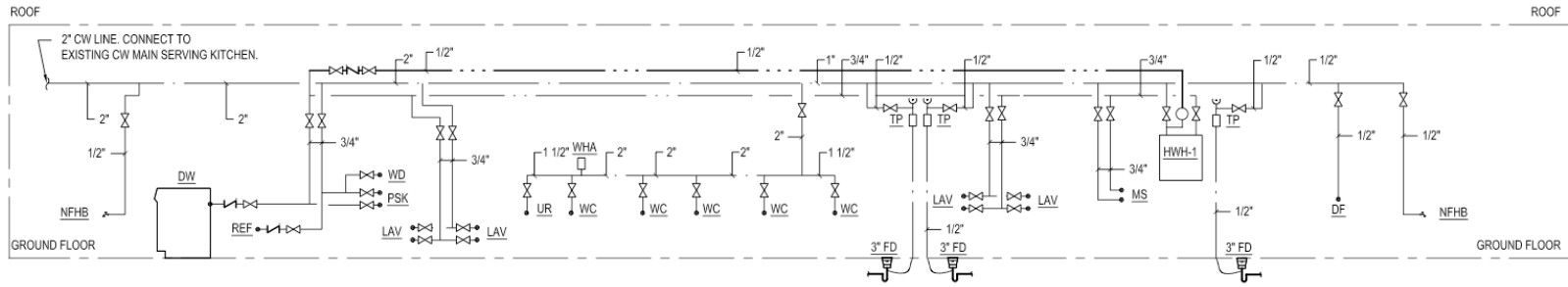
2 WALL SECTION AT RAKE END WITH METAL PANELS
SCALE: 1/4"=1'-0"

WALL SECTIONS

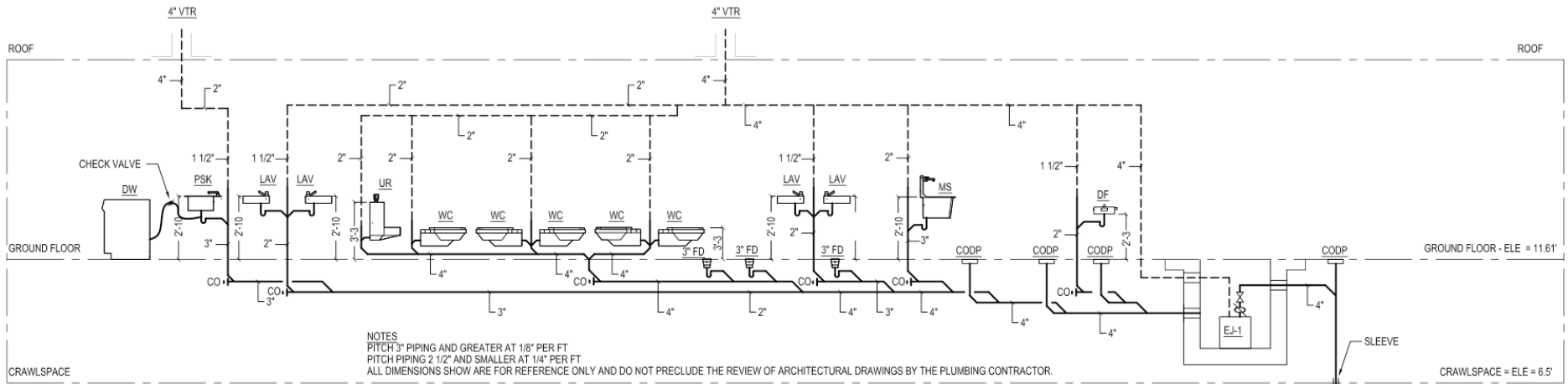


CRAWL SPACE PLAN

4 CRAWL SPACE PLAN

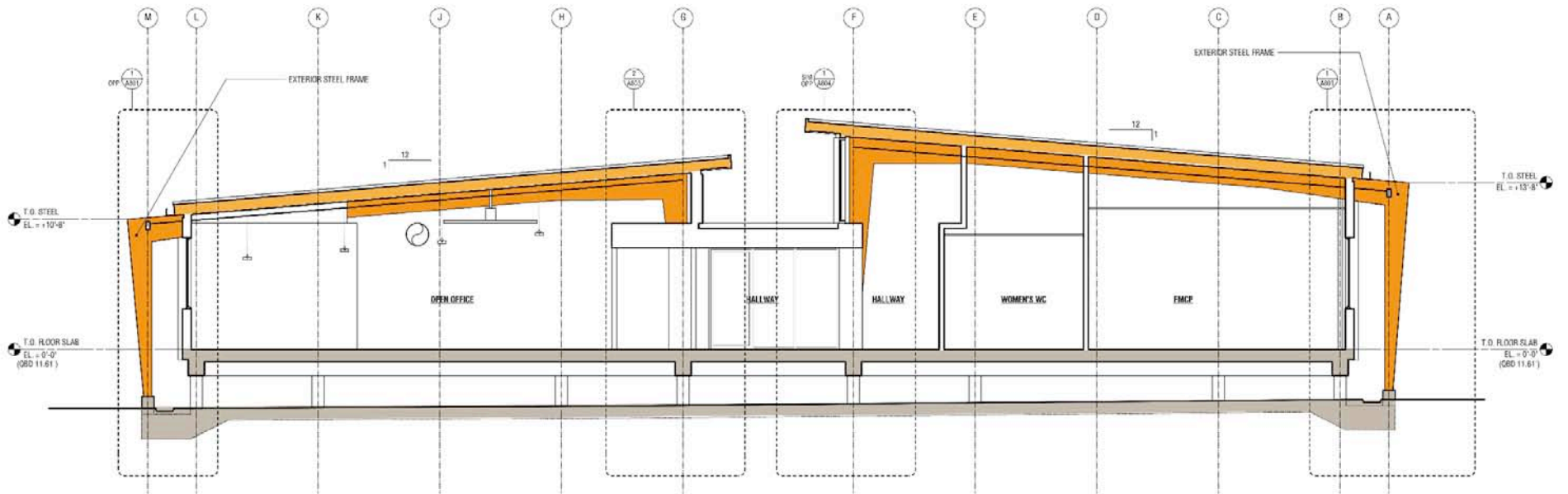


DOMESTIC WATER RISER DIAGRAM

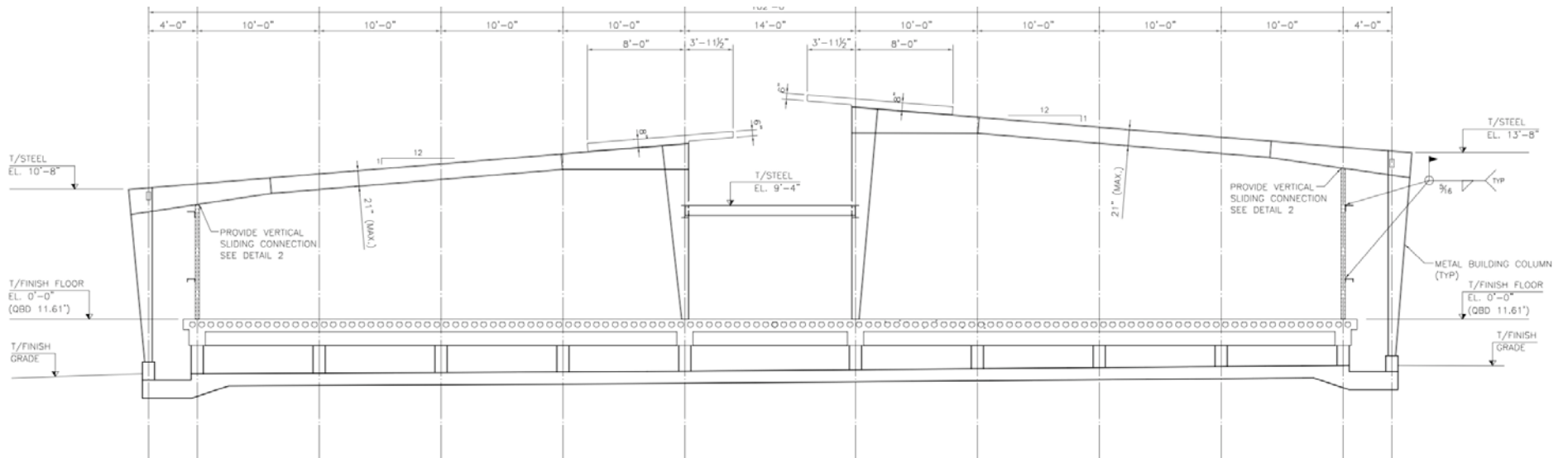


SANITARY RISER DIAGRAM

PLUMBING RISER DIAGRAMS



1 BUILDING SECTION - NEW BUILDING
SCALE 1/4" = 1'-0"



METAL BUILDING FRAME PROFILE

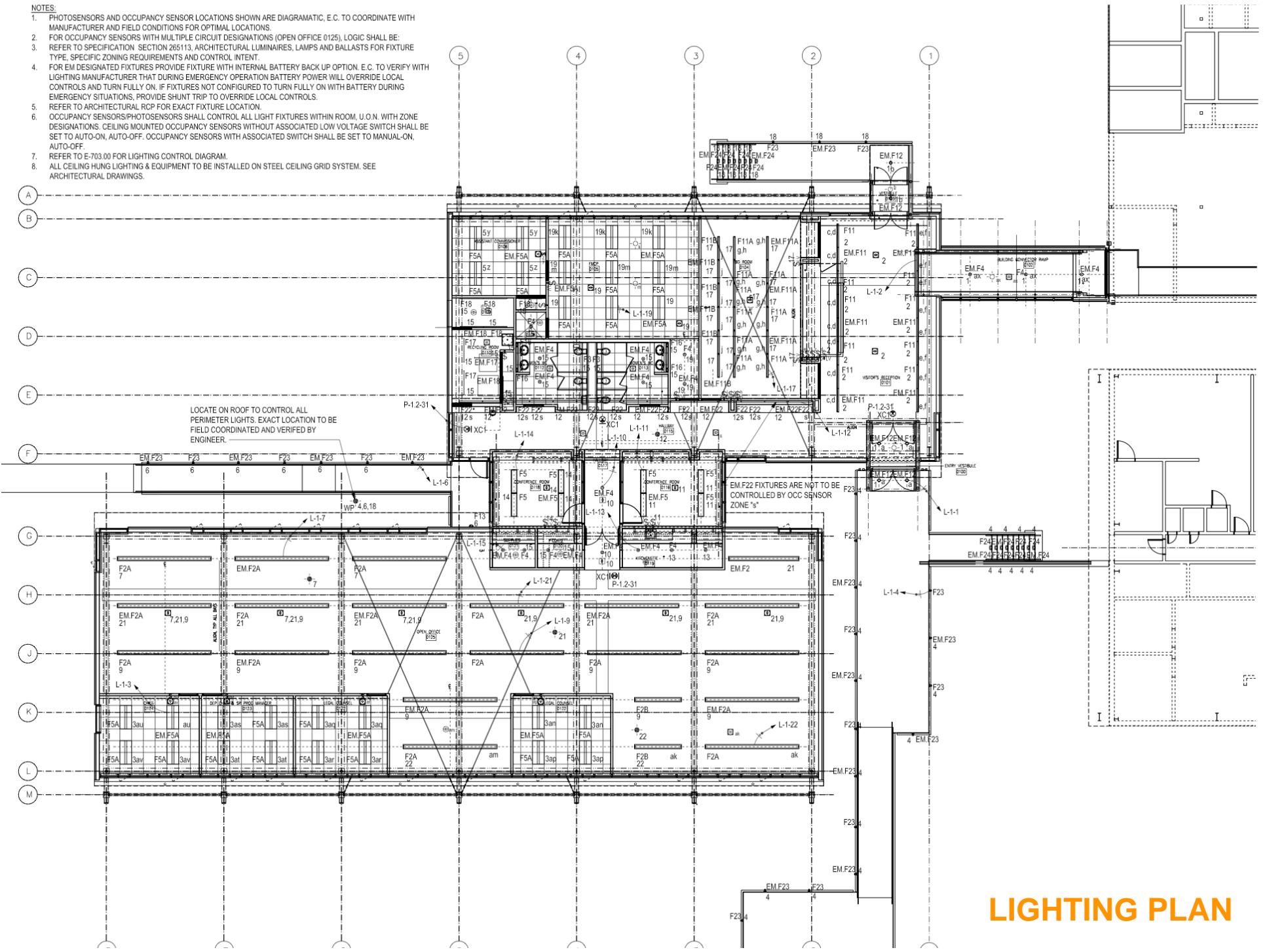


1

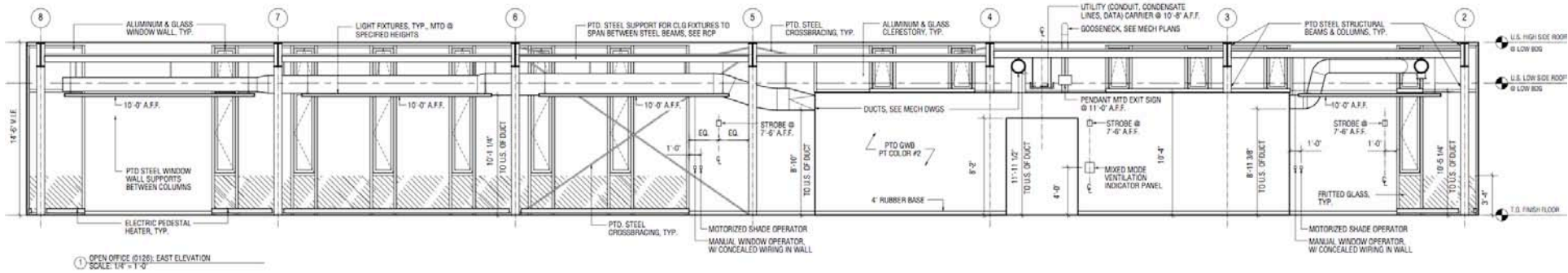
BUILDING SECTION

NOTES:

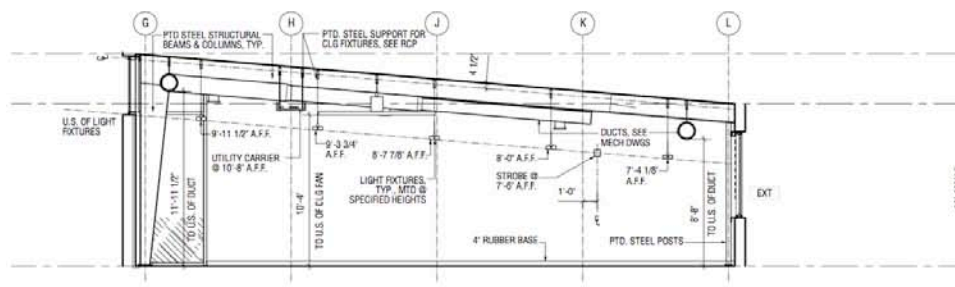
1. PHOTOSENSORS AND OCCUPANCY SENSOR LOCATIONS SHOWN ARE DIAGRAMATIC, E.C. TO COORDINATE WITH MANUFACTURER AND FIELD CONDITIONS FOR OPTIMAL LOCATIONS.
2. FOR OCCUPANCY SENSORS WITH MULTIPLE CIRCUIT DESIGNATIONS (OPEN OFFICE 01/25), LOGIC SHALL BE:
3. REFER TO SPECIFICATION SECTION 265113, ARCHITECTURAL LUMINAIRES, LAMPS AND BALLASTS FOR FIXTURE TYPE, SPECIFIC ZONING REQUIREMENTS AND CONTROL INTENT.
4. FOR EM DESIGNATED FIXTURES PROVIDE FIXTURE WITH INTERNAL BATTERY BACK UP OPTION, E.C. TO VERIFY WITH LIGHTING MANUFACTURER THAT DURING EMERGENCY OPERATION BATTERY POWER WILL OVERRIDE LOCAL CONTROLS AND TURN FULLY ON. IF FIXTURES NOT CONFIGURED TO TURN FULLY ON WITH BATTERY DURING EMERGENCY SITUATIONS, PROVIDE SHUNT TRIP TO OVERRIDE LOCAL CONTROLS.
5. REFER TO ARCHITECTURAL RCP FOR EXACT FIXTURE LOCATION.
6. OCCUPANCY SENSORS/PHOTOSENSORS SHALL CONTROL ALL LIGHT FIXTURES WITHIN ROOM, U.O.N. WITH ZONE DESIGNATIONS. CEILING MOUNTED OCCUPANCY SENSORS WITHOUT ASSOCIATED LOW VOLTAGE SWITCH SHALL BE SET TO AUTO-ON, AUTO-OFF. OCCUPANCY SENSORS WITH ASSOCIATED SWITCH SHALL BE SET TO MANUAL-ON, AUTO-OFF.
7. REFER TO E-703.00 FOR LIGHTING CONTROL DIAGRAM.
8. ALL CEILING HUNG LIGHTING & EQUIPMENT TO BE INSTALLED ON STEEL CEILING GRID SYSTEM. SEE ARCHITECTURAL DRAWINGS.



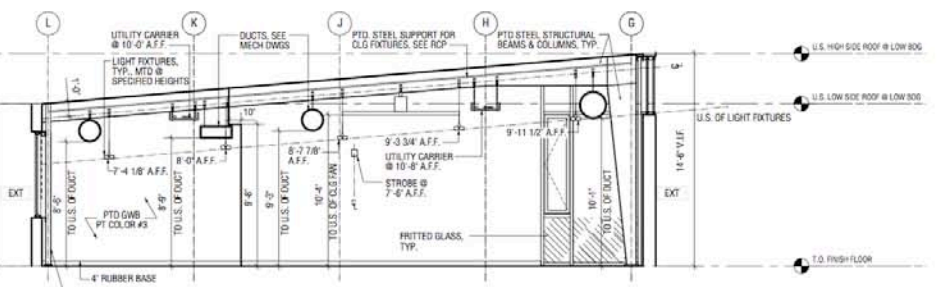
LIGHTING PLAN



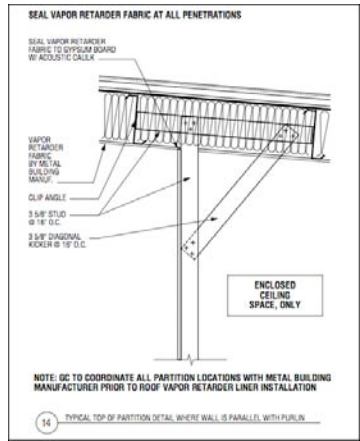
1. OPEN OFFICE (0126), EAST ELEVATION
SCALE: 1/4" = 1'-0"



2. OPEN OFFICE (0126), SOUTH ELEVATION
SCALE: 1/4" = 1'-0"

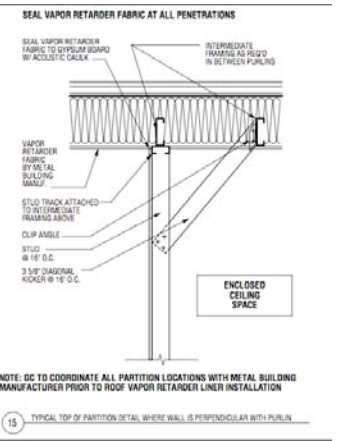


3. OPEN OFFICE (0126), NORTH ELEVATION
SCALE: 1/4" = 1'-0"



NOTE: GC TO COORDINATE ALL PARTITION LOCATIONS WITH METAL BUILDING MANUFACTURER PRIOR TO ROOF VAPOR RETARDER LINER INSTALLATION

14. TYPICAL TOP OF PARTITION DETAIL, WHERE WALL IS PARALLEL WITH PURLIN



NOTE: GC TO COORDINATE ALL PARTITION LOCATIONS WITH METAL BUILDING MANUFACTURER PRIOR TO ROOF VAPOR RETARDER LINER INSTALLATION

15. TYPICAL TOP OF PARTITION DETAIL, WHERE WALL IS PERPENDICULAR WITH PURLIN

INTERIOR ELEVATIONS



SUSTAINABILITY

