



- A. FINISHED FLOOR ELEVATION 0'-0" IS A REFERENCE ELEVATION FOR COORDINATION WITH BUILDING ELEMENTS. ACTUAL ELEVATION IS INDICATED ON CIVIL DRAWINGS.
- B. FOR ARCHITECTURAL GENERAL NOTES, SYMBOLS, AND LEGEND, REFER TO SHEET G-003.
- C. FOR CAMPUS WIDE DETAILS, INCLUDING EXTERIOR ASSEMBLIES, REFER TO A-500 SERIES SHEETS.
- D. FOR BUILDING CODE DATA AND LIFE SAFETY PLAN, REFER TO DRAWING G-101.
- E. FOR FURNITURE AND EQUIPMENT, REFER TO EQUIPMENT PLANS SHEET A-151, A-401.
- F. SAT BUILDING IS CO-LOCATED ON SITE WITH TEST STAND, REFER TO A-401 THROUGH A-403 FOR SAT BUILDING, REFER TO CIVIL DRAWINGS FOR ADDITIONAL INFORMATION.
- G. FOR ARCHITECTURAL ROOF AND WALL ASSEMBLY, REFER TO SHEET A-800

8 CONCRETE ACCESS WALKWAY
21 PEMB: SHEET METAL DOWNSPOUT AND BRACKETS -TYP. 5" DIAMETER. COLOR
TO MATCH THE BUILDING
33 PEMB ROOF OVERHANG ABOVE
40 42" HIGH METAL GUARD RAILING
56 4'-0" X 6" DIA CONCRETE FILLED GALV STL PIPE BOLLARD, PAINTED SAFETY
YELLOW
61 CRANE HOOK ENVELOPE
69 EDGE OF CONCRETE SLAB
72 1-TON JIB CRANE WITH 10'-0" MIN. HOOK HEIGHT ABOVE
79 CRANE BRIDGE BEAM - TYPICAL
85 CANTILEVERED RETAINING WALL - TYPICAL
86 STL DECK PLATE - TYPICAL
88 THRUST BLOCK - TYPICAL
89 BATTERED RETAINING WALL - TYPICAL
90 THRUST WALL - TYPICAL
97 MECHANICAL EQUIPMENT - TYPICAL

Figure 10-1 shows a graphical scale and a north arrow. The scale bar is horizontal and marked with 0, 4', 8', 16', and 24'. Below the first 8-foot segment, it indicates $1/8" = 1'-0"$. To the right of the scale bar is a circular north arrow pointing upwards, with the text "PLAN NORTH" above it and "TRUE N" inside the circle next to the arrowhead.

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