



MATERIAL LEGEND
Division 05 Metals
Ø5 50 ØØA SKATE DETERRENT STOPS. INSTALL 1'-6" FROM OUTSIDE/INSIDE CORNER OF PARTIAL HEIGHT CONCRETE PLANTER WALLS ADJACENT TO PAVING OR WALK. LAYOUT STOPS EQUALLY SPACED BETWEEN END STOPS AS SHOWN ON THE PLAN WITH A 3'-0" MAXIMUM SPACING BETWEEN STOPS.

GENERAL NOTES
A. REFER TO CIVIL FOR TOP OF PAVING/FINISHED WALL ELEVATIONS AND SURFACE DRAINAGE INFORMATION OUTSIDE OF BUILDING ENVELOPE.
B. REFER TO LANDSCAPE FOR PAVING PATTERNS AND RELATED DIMENSIONS.
C. REFER TO CIVIL FOR FINISHED TOP OF WALL AND TOP OF CURB ELEVATIONS.
D. 'TOP OF SLAB' ELEVATIONS REFER TO TOP OF STRUCTURAL SLAB - SEE STRUCTURAL DRAWINGS.
E. 'TOP OF CONC.' ELEVATIONS REFER TO TOP OF CAST-IN PLACE CONCRETE ABOVE STRUCTURAL SLAB.
F. 'TOP OF CURB' ELEVATIONS REFER TO TOP OF CAST-IN PLACE CONCRETE CURBS ABOVE STRUCTURAL SLAB AT LANDSCAPE PLANTERS. AN ADDITIONAL CAST-IN-PLACE WALL WILL BE CAST ON TOP OF THE CURBS UP TO THE 'TOP OF CONCRETE' ELEVATION AFTER WATERPROOFING OF PLANTER AREAS.
G. SEE WATERPROOFING PLANS A153 AND A163 FOR LOCATION OF DETAIL SECTIONS THROUGH PLANTER WALLS/CURBS.
H. REFER TO E5/A5.01 FOR EXTENT OF K-WING PRECAST PANEL DEMOLITION.

KEY NOTES
1. LOCATION OF TRENCH DRAIN. SEE MECHANICAL FOR LOCATION OF DRAIN DISCHARGE THROUGH SLAB AND RELATED PUMPING.
2. LOCATION OF TRENCH DRAIN IN SURFACE PAVEMENT - SEE CIVIL.
3. LANDSCAPING DRAIN WITH OVERFLOW DRAIN. PROVIDE CONCRETE TOPPING ON TOP OF STRUCTURAL SLAB AT A SLOPE OF 1/4" FT. MINIMUM TO DRAIN.
4. PROVIDE CONCRETE TOPPING ON TOP OF STRUCTURAL SLAB AT A SLOPE OF 1/4" FT. MINIMUM TO DRAIN.
5. OUTLINE OF SITE FEATURES ABOVE STRUCTURAL SLAB - SEE CIVIL AND LANDSCAPE DRAWINGS.
6. TAPER TOP OF CAST-IN PLACE CONCRETE CURBS 1/4" TO DRAIN. SEE WALL SECTIONS AND ASSOCIATED DETAILS FOR CONCRETE PROFILE.
7. TYPICAL LAYOUT AT COLUMNS ALONG GRIDLINE G.
8. CONCRETE CURB FACE IS OFFSET FROM EXPOSED CONCRETE PLANTER WALL FACE. SEE DETAIL B4/A6.14.
9. 1 1/2" DEEP RECESS IN SLAB.
10. SAWCUT OPENING THROUGH EXISTING CONCRETE. TOP OF OPENING AT ELEVATION 355'-1". SEE STRUCTURAL FOR REINFORCING REQUIREMENTS. FIELD VERIFY RELATIONSHIP OF EXISTING CONCRETE TO NEW BUILDING GRID PRIOR TO ORDERING STEEL FOR FLOOR FRAMING OF BRIDGE.
11. SAWCUT AND REMOVE EXISTING CONCRETE TO ENLARGE EXISTING OPENING. DIMENSION POINT ESTABLISHES WESTERLY LIMIT OF THIS OPENING. TOP OF NEW OPENING AT ELEVATION 355'-1". SEE STRUCTURAL.
12. VERIFY EDGE OF SLAB DIMENSION OF LANDING WITH REQUIREMENTS OF BIDDER ENGINEERED STAIR.

LEGEND
AREA OF SECONDARY SLAB

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TACOMA, WASHINGTON

Date	09-26-2008
Scale	1/8"=1'-0"
Drawn By	RJS
Job No.	4034

3rd Floor
Edge of Slab -
North
A2
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