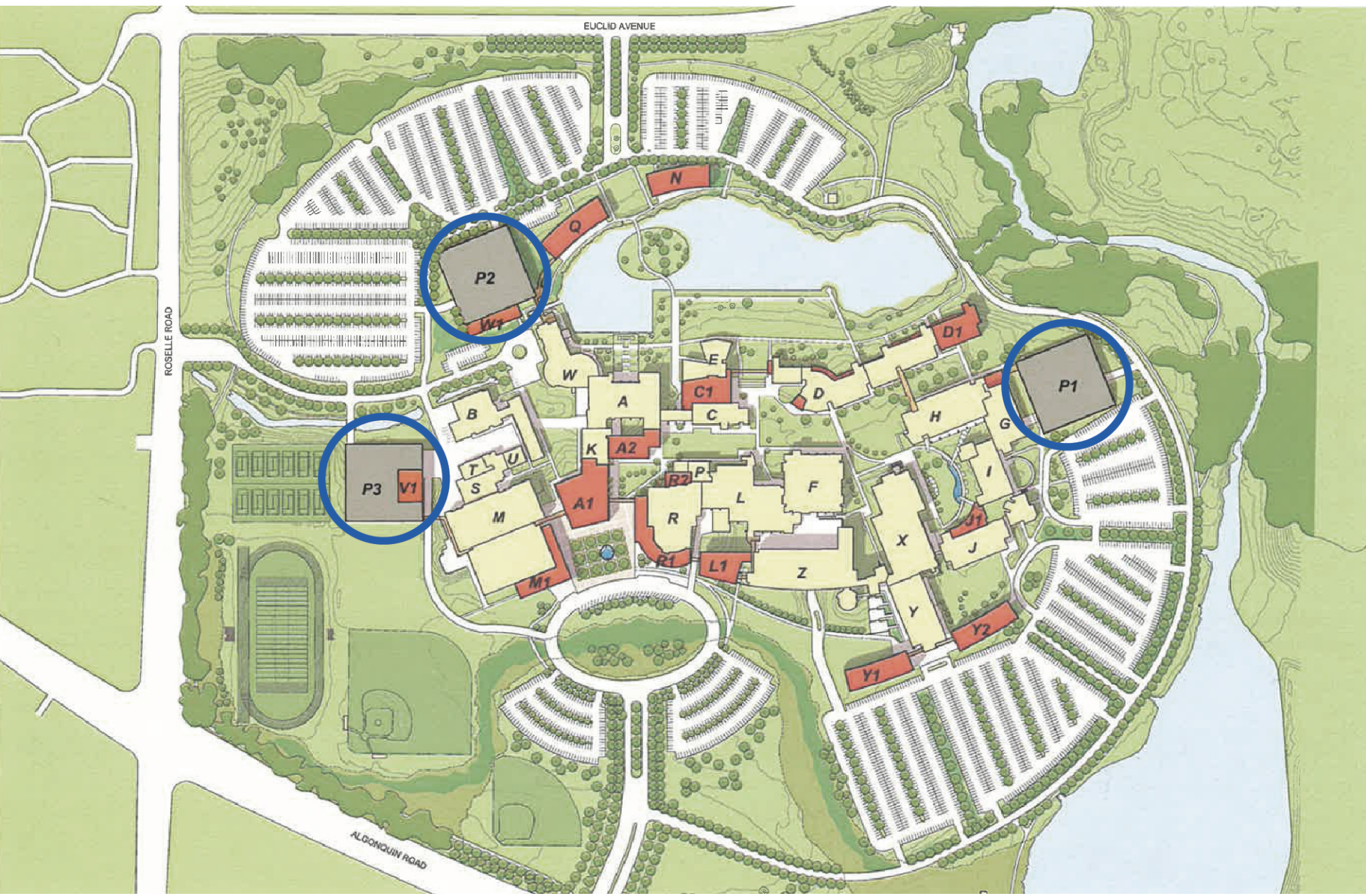


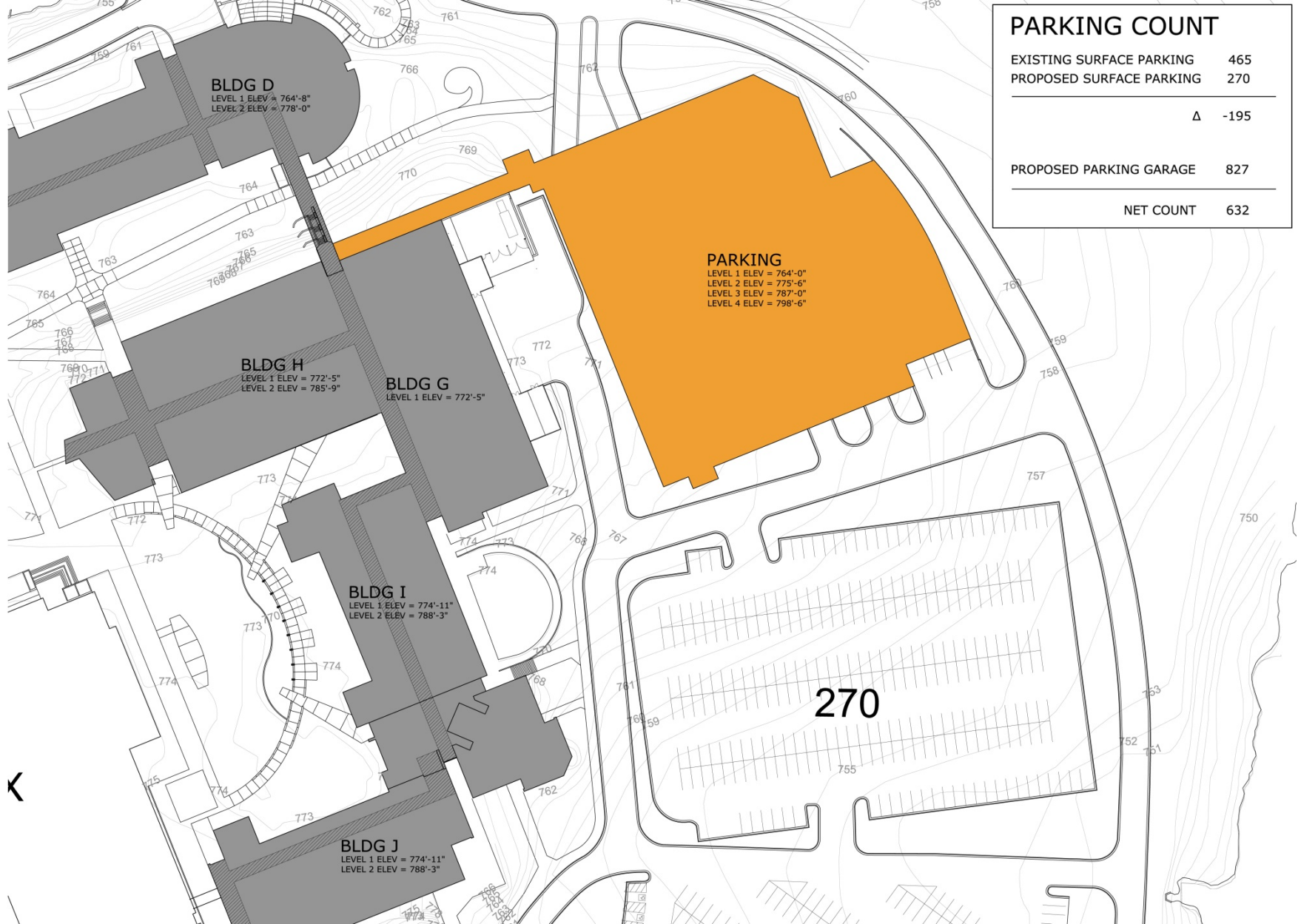
HARPER COLLEGE

Parking Structure // 07.09.13





Existing Site Plan



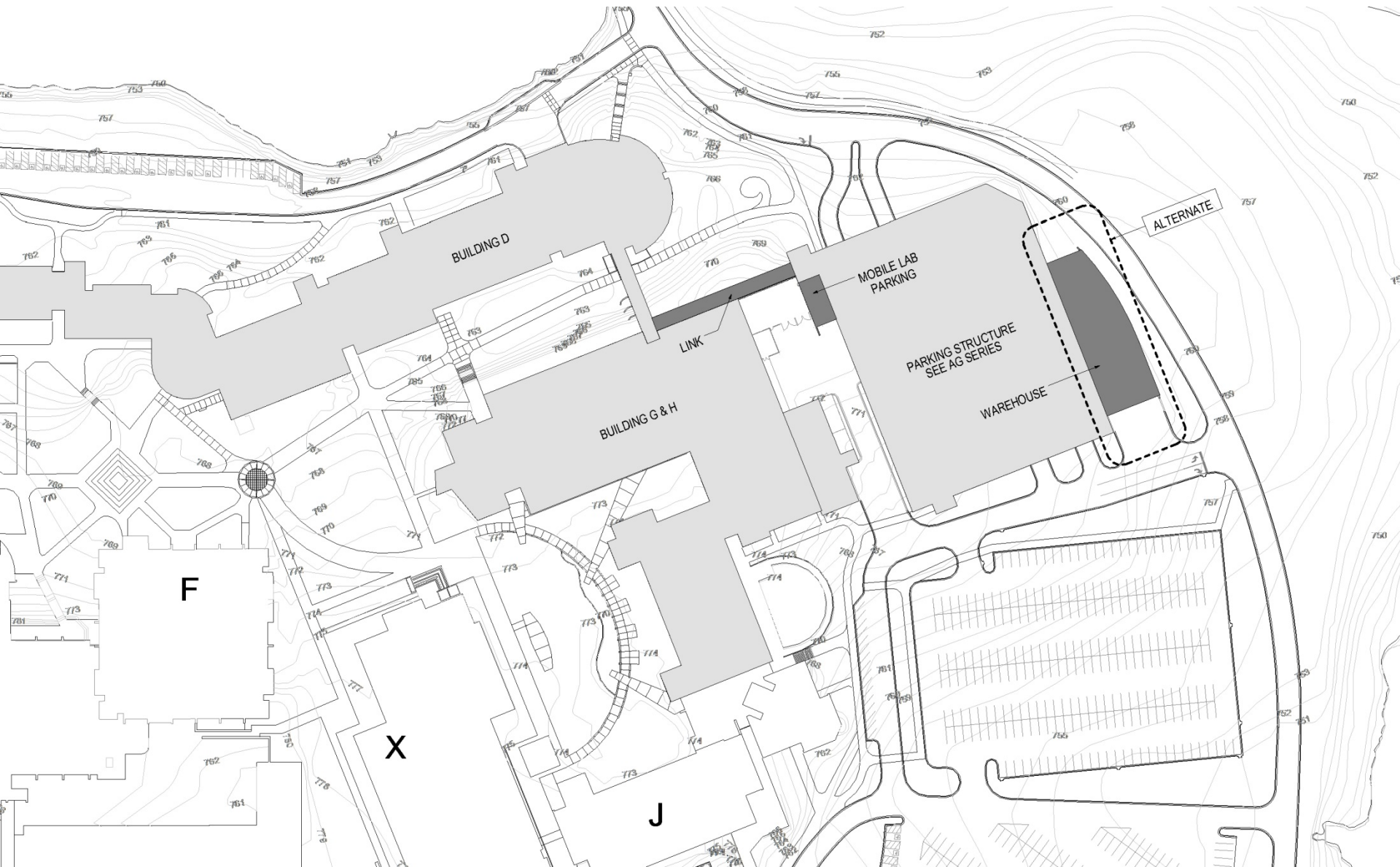
PARKING COUNT

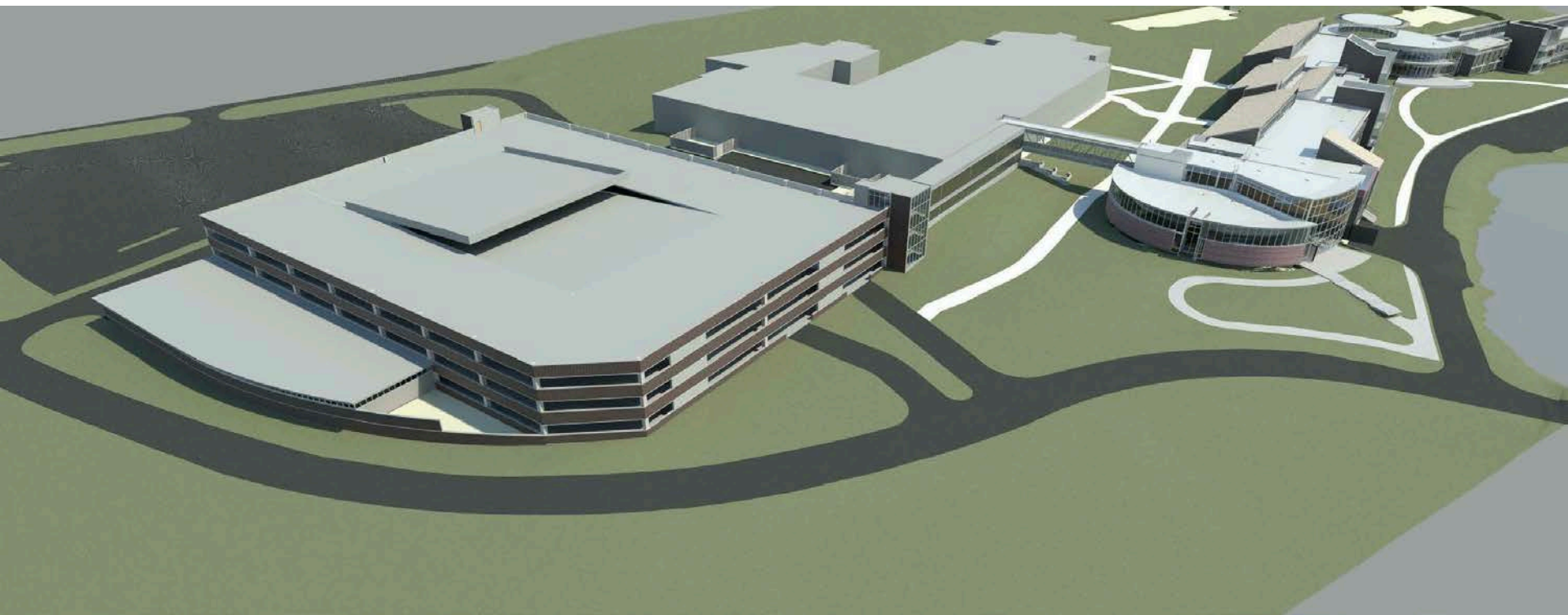
EXISTING SURFACE PARKING	465
PROPOSED SURFACE PARKING	270

Δ -195

PROPOSED PARKING GARAGE	827
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NET COUNT	632
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Preliminary Images

HOLABIRD & ROOT



Preliminary Images

HOLABIRD & ROOT



Rendering – Parking Structure & Pedestrian Link



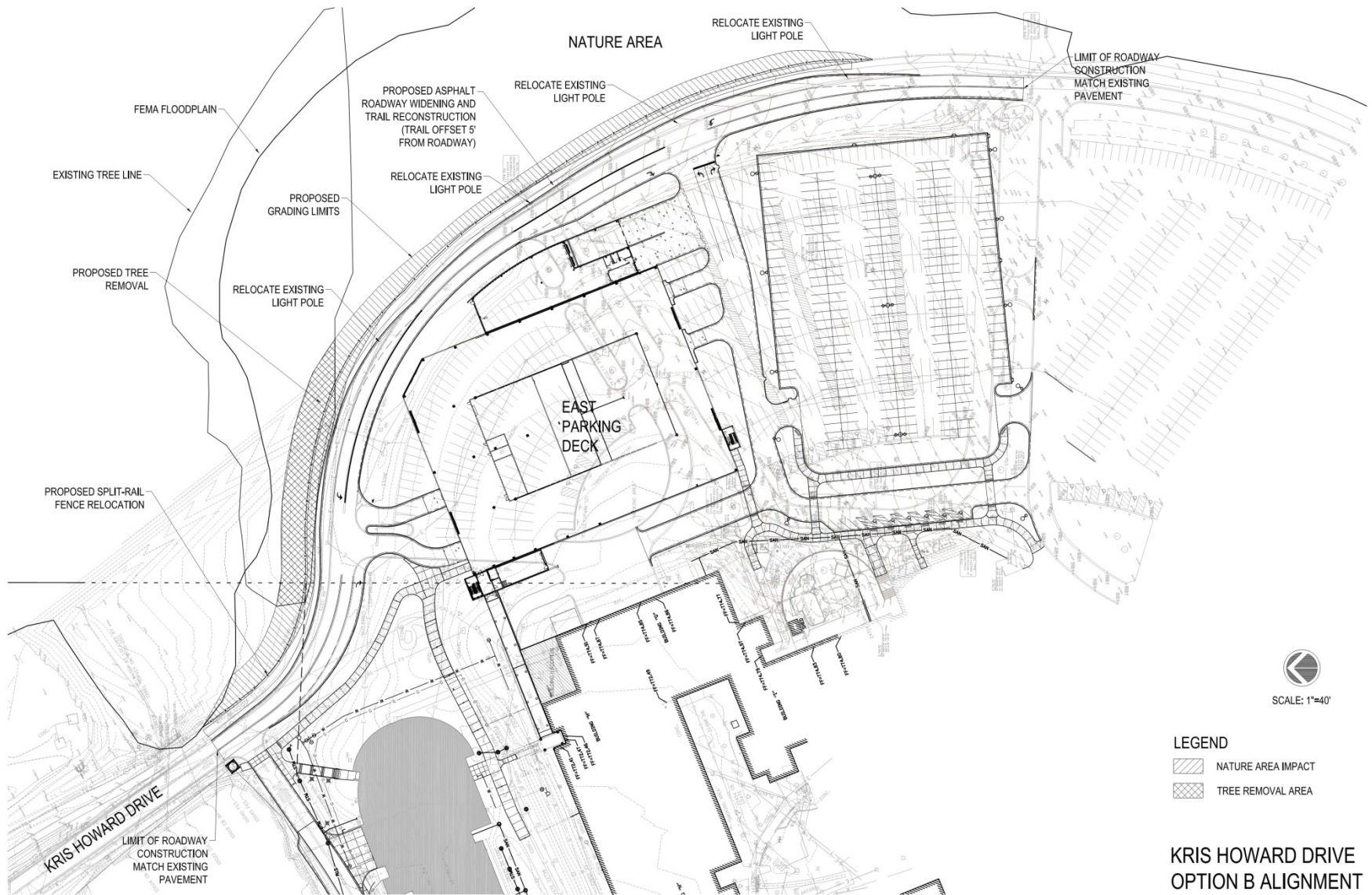
Rendering – Parking Structure & Warehouse

HARPER COMMUNITY COLLEGE
COST SUMMARY

APPROVED ICCB BUDGET	\$16,801,983
PROJECT COST	\$15,229,900
DELTA	(\$1,572,083)

HOLABIRD & ROOT

CREATE PRESERVE TRANSFORM





Preliminary Images

HOLABIRD & ROOT



Preliminary Images

HOLABIRD & ROOT



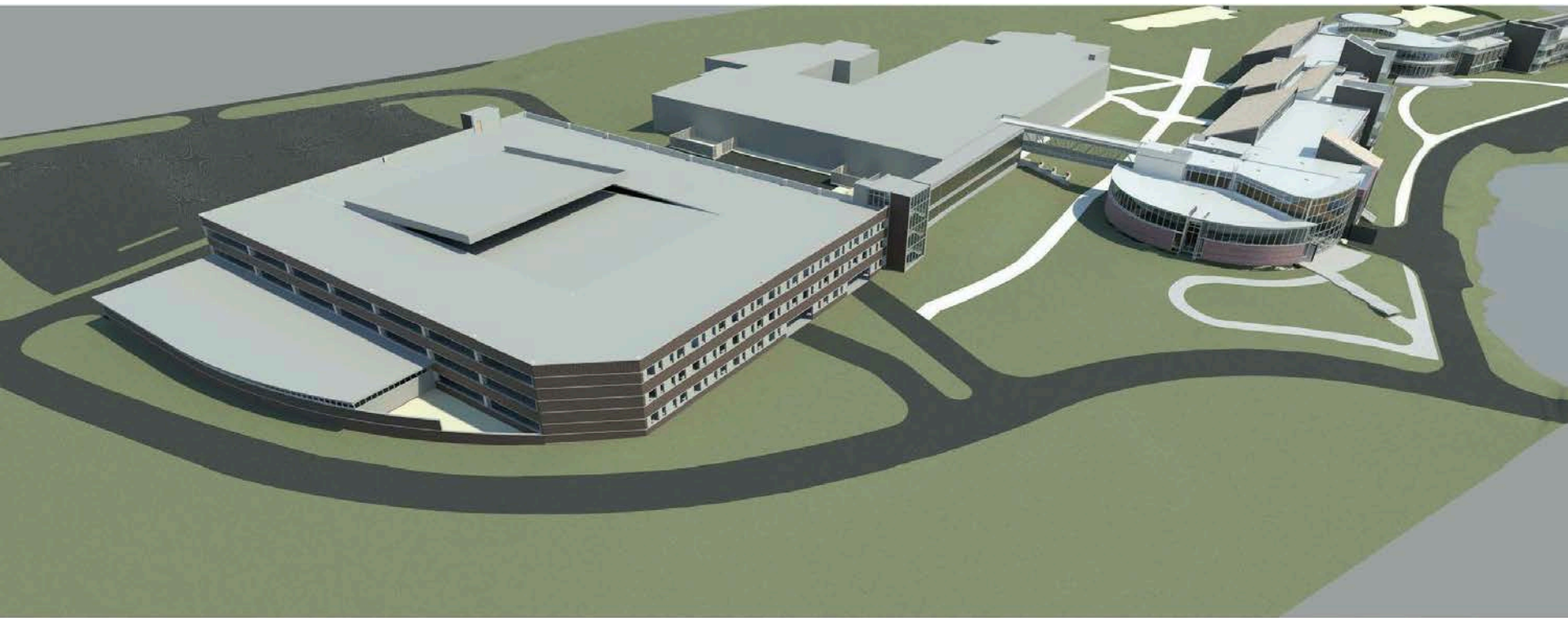
Preliminary Images

HOLABIRD & ROOT



Preliminary Images

HOLABIRD & ROOT



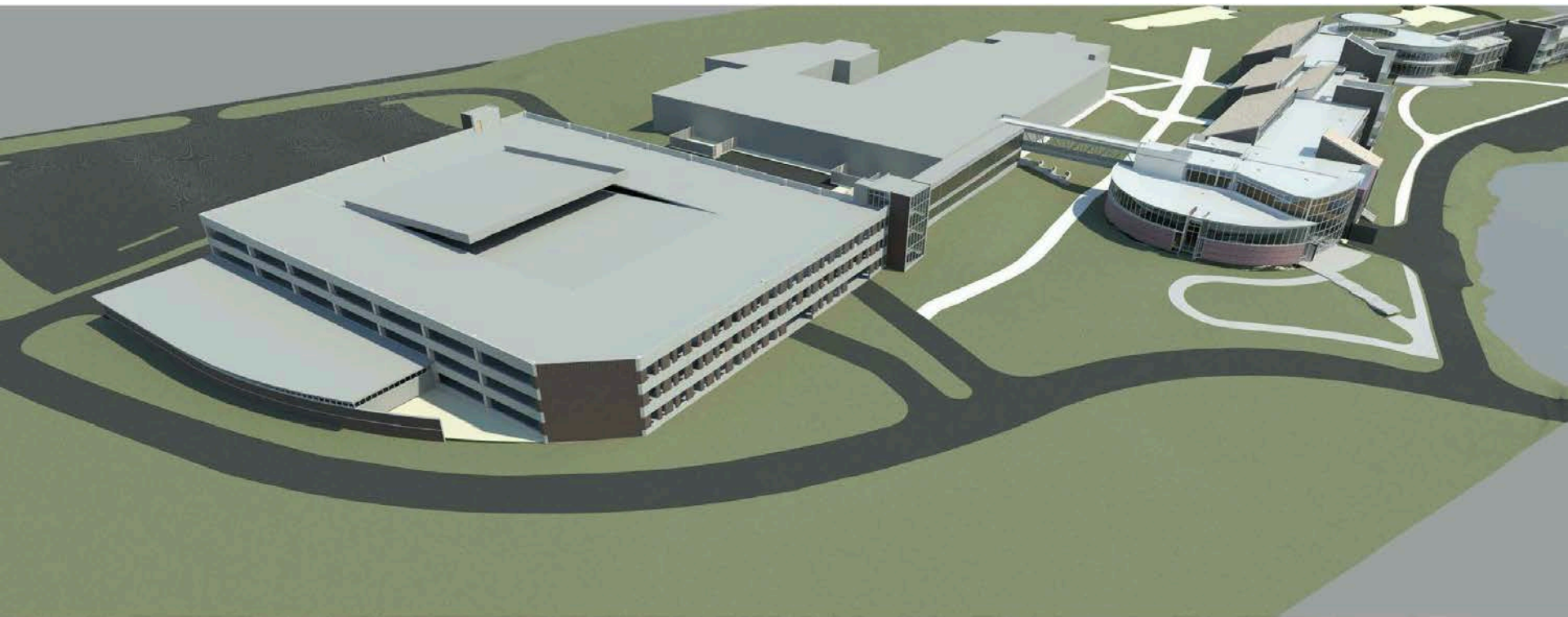
Preliminary Images

HOLABIRD & ROOT



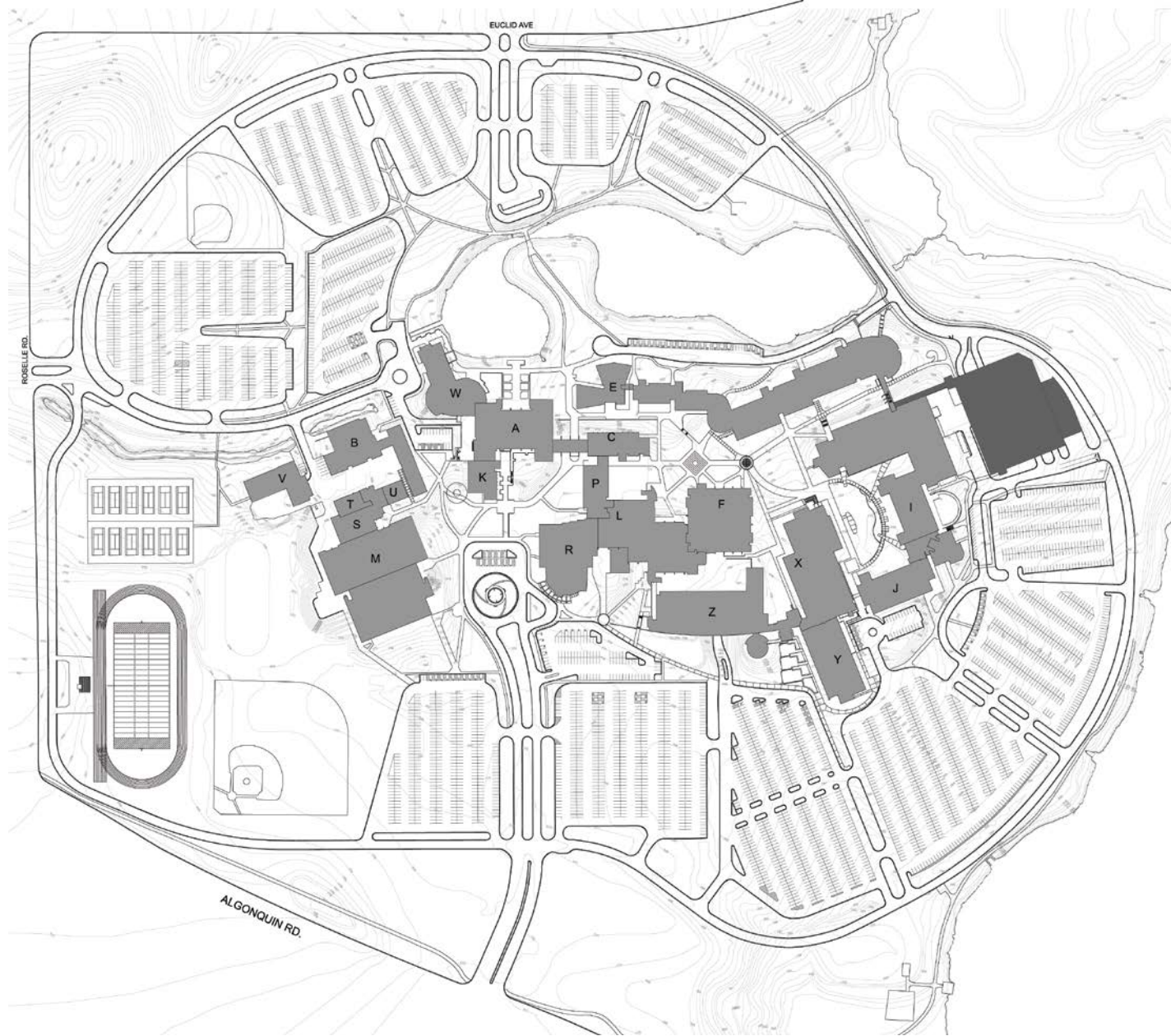
Preliminary Images

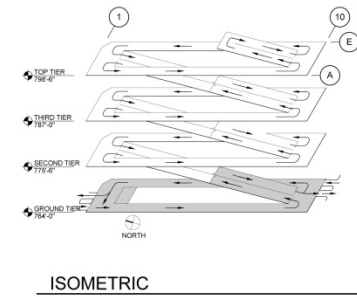
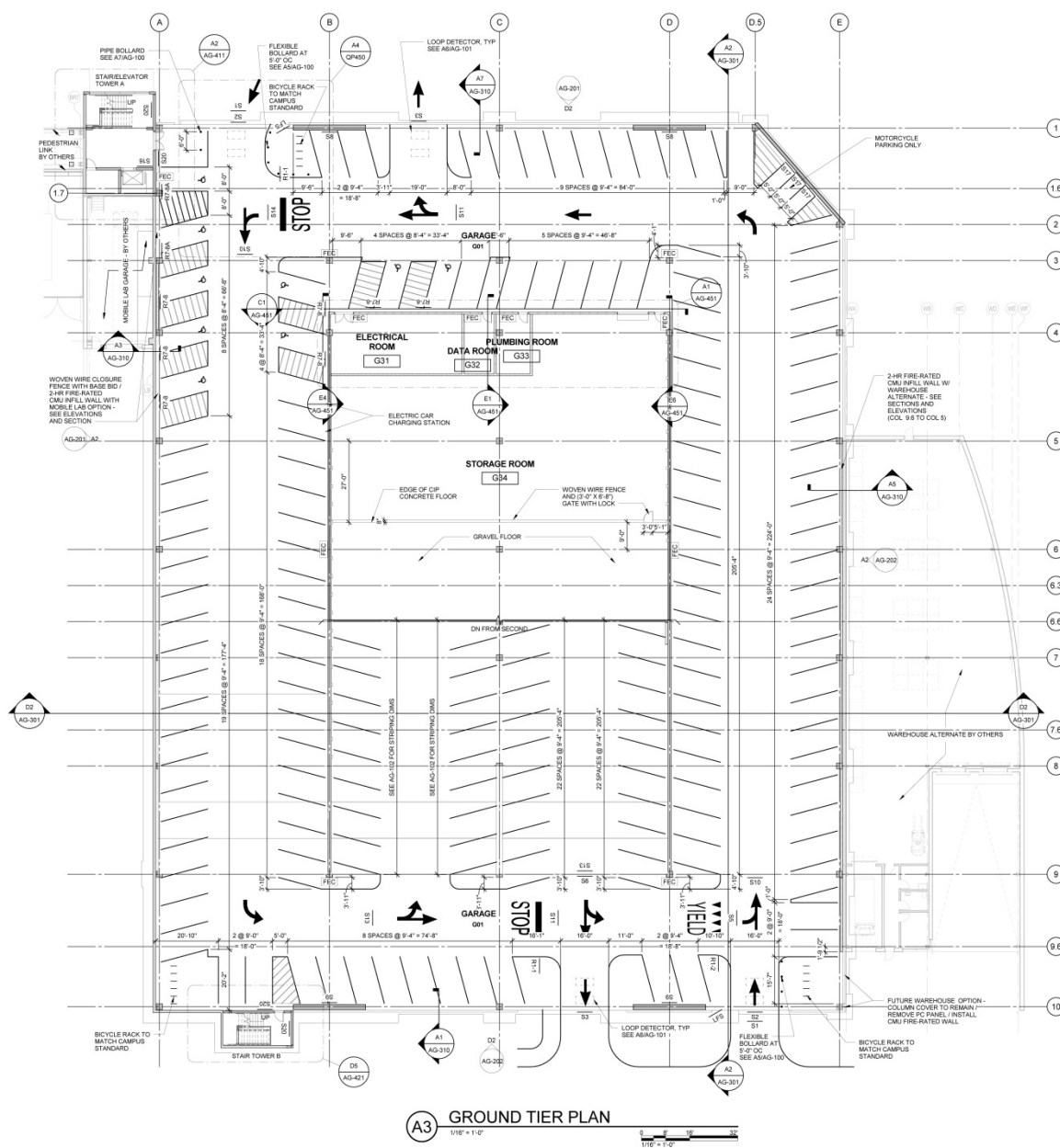
HOLABIRD & ROOT

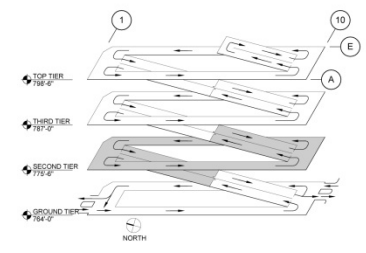
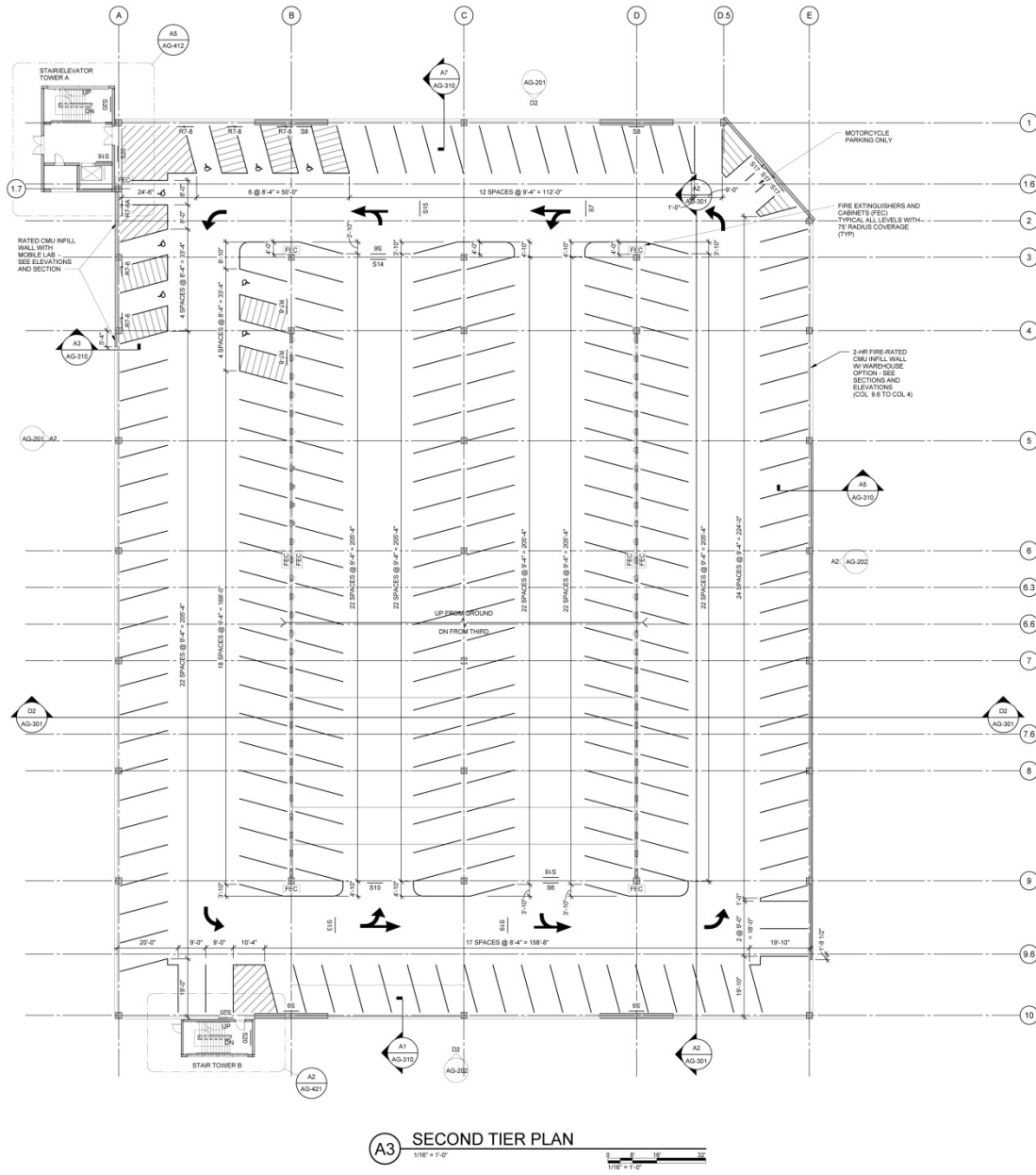


Preliminary Images

HOLABIRD & ROOT

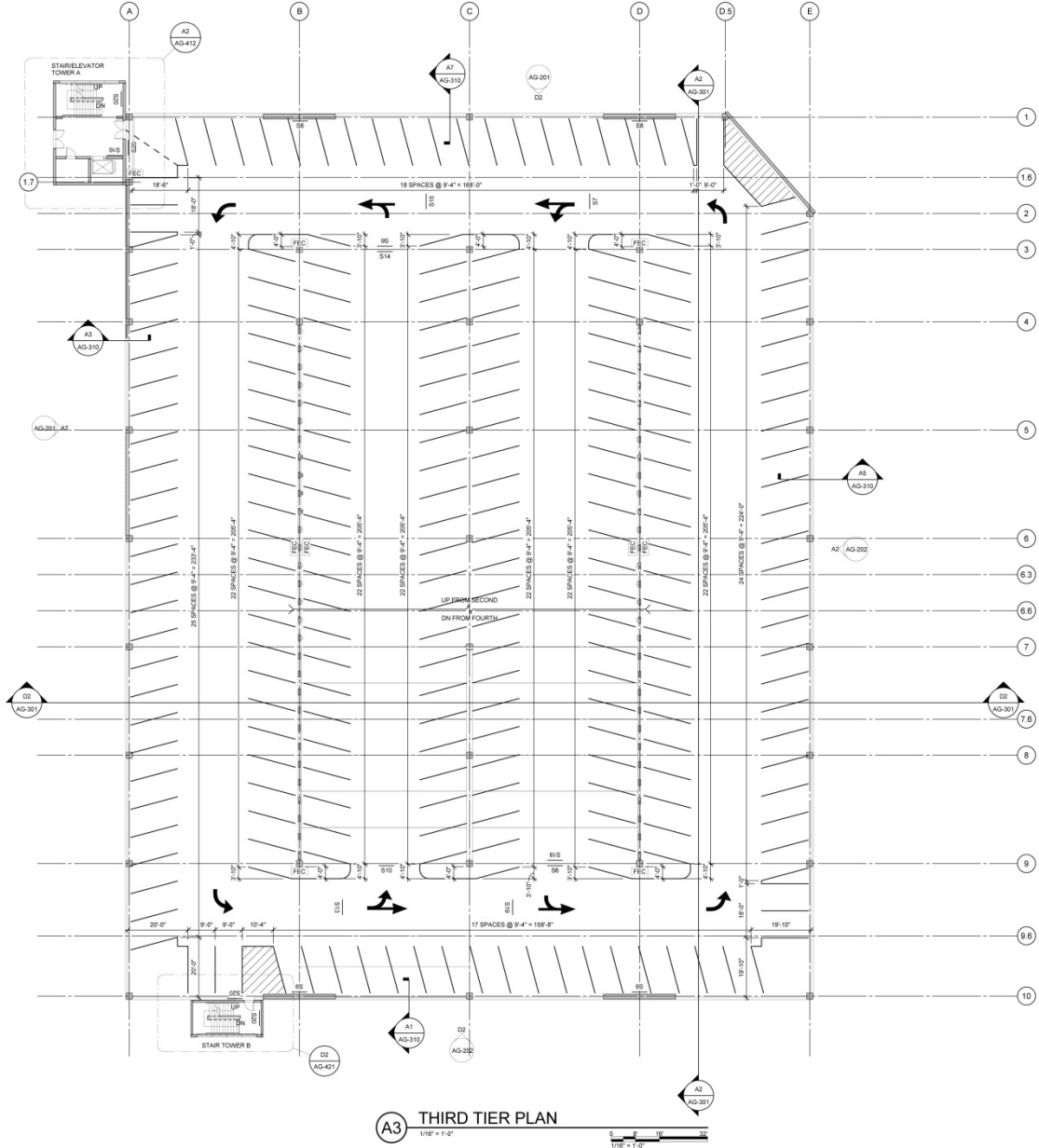




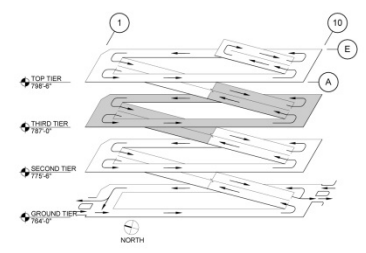


ISOMETRIC

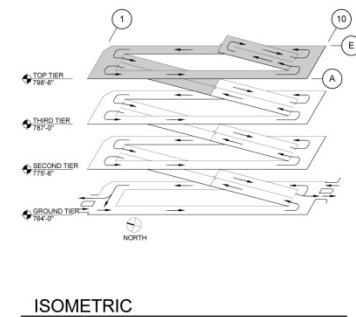
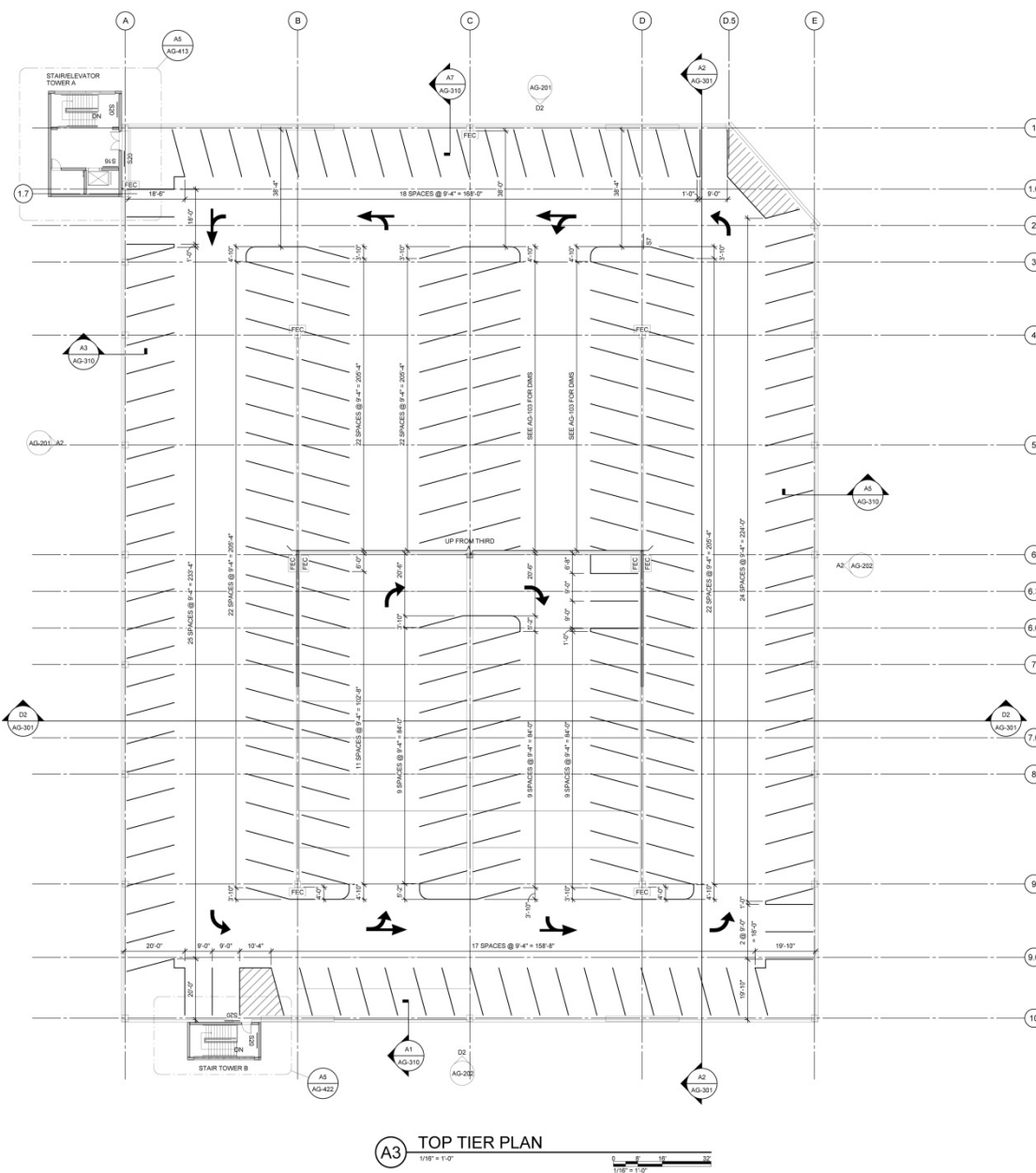
A3 SECOND TIER PLAN
1/16" = 1'-0"

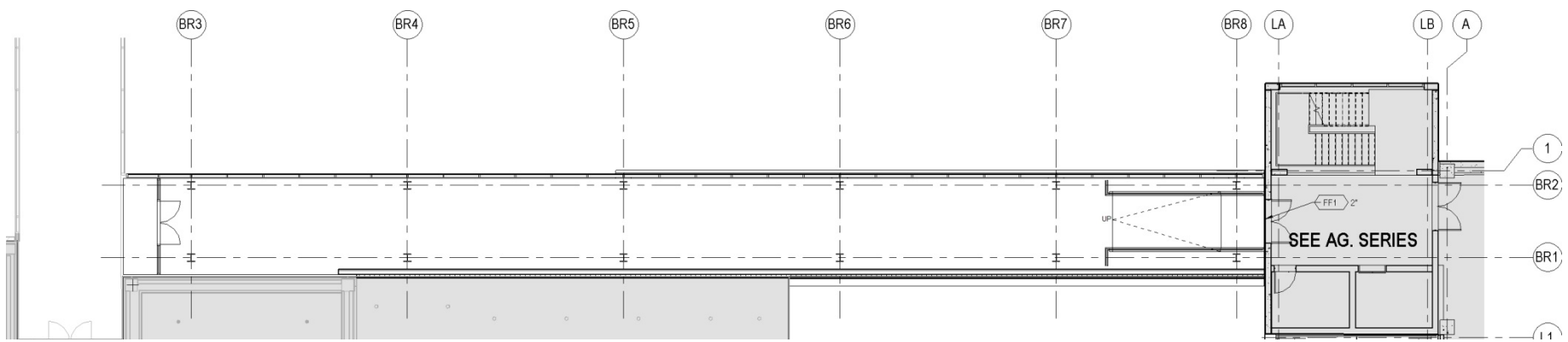


A3 THIRD TIER PLAN
 1/16" = 1'-0"

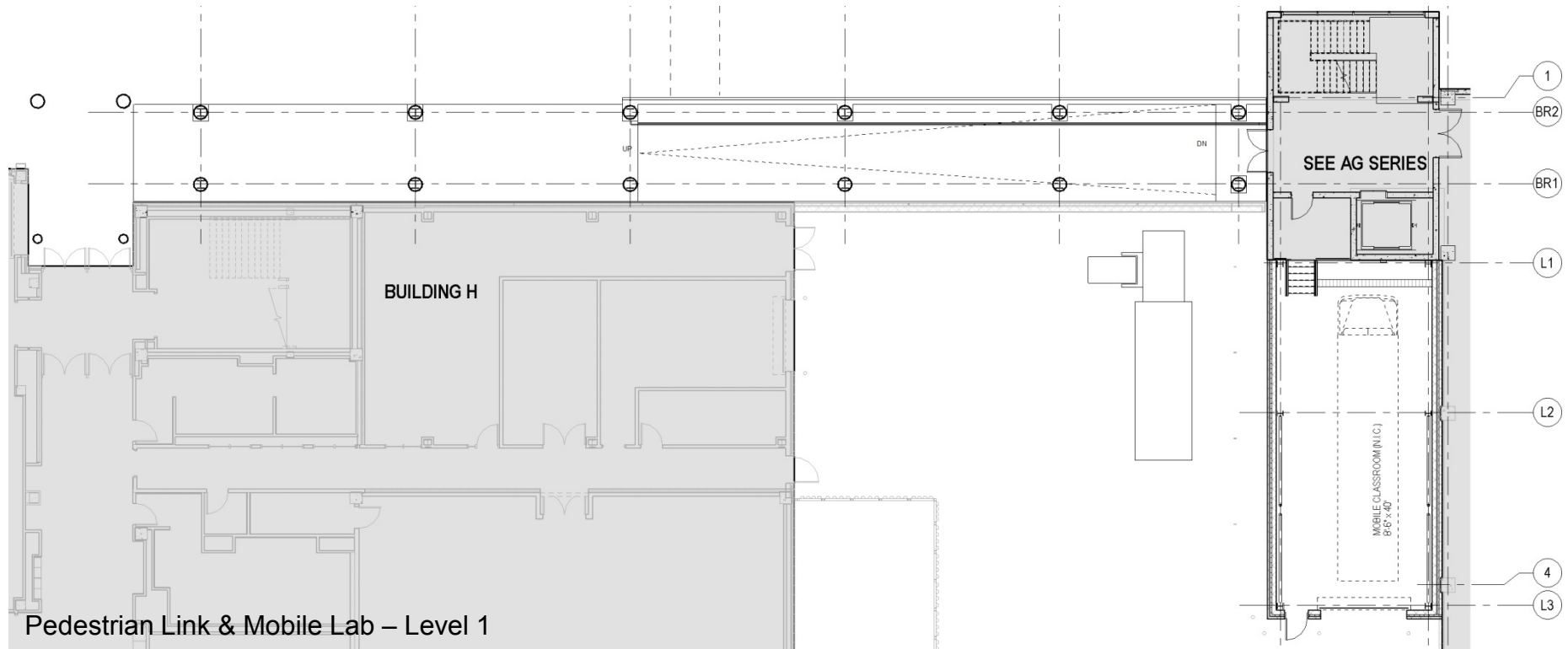


ISOMETRIC



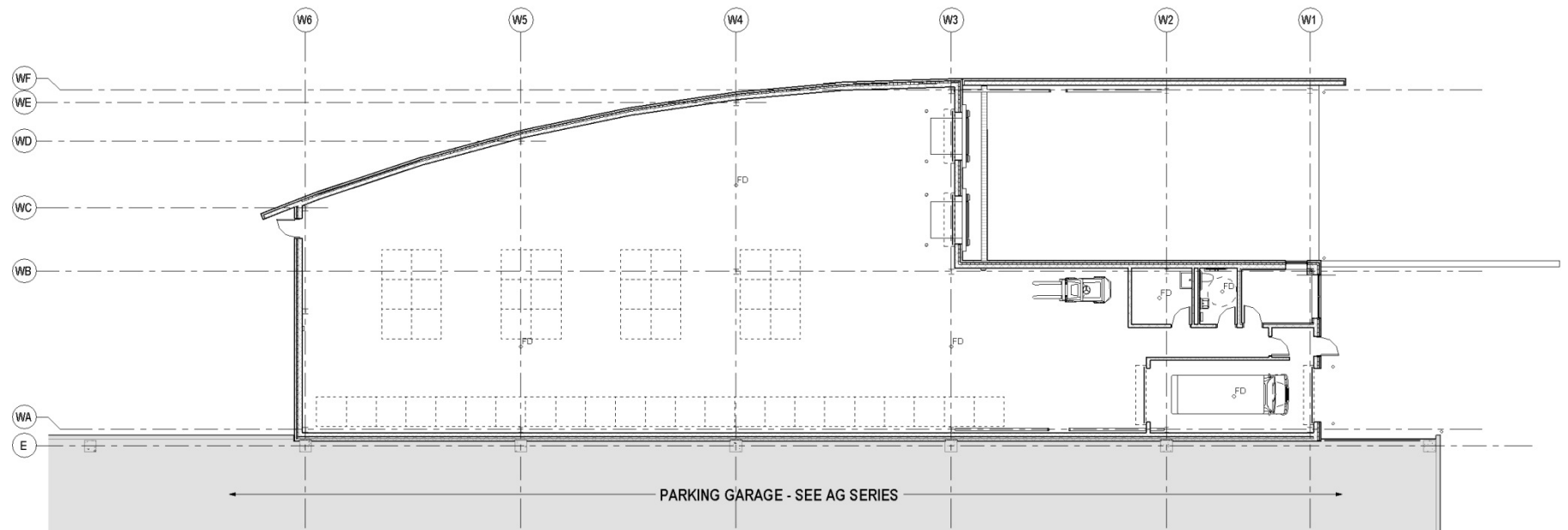


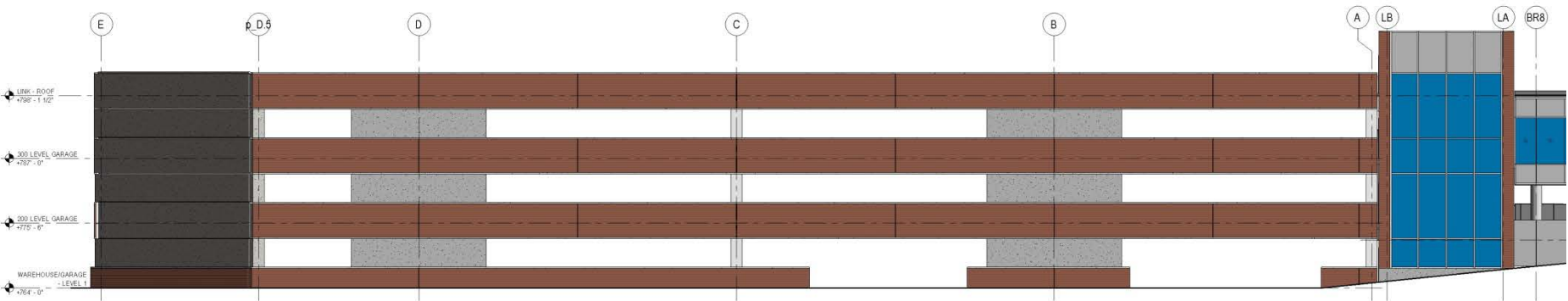
Pedestrian Link – Level 2



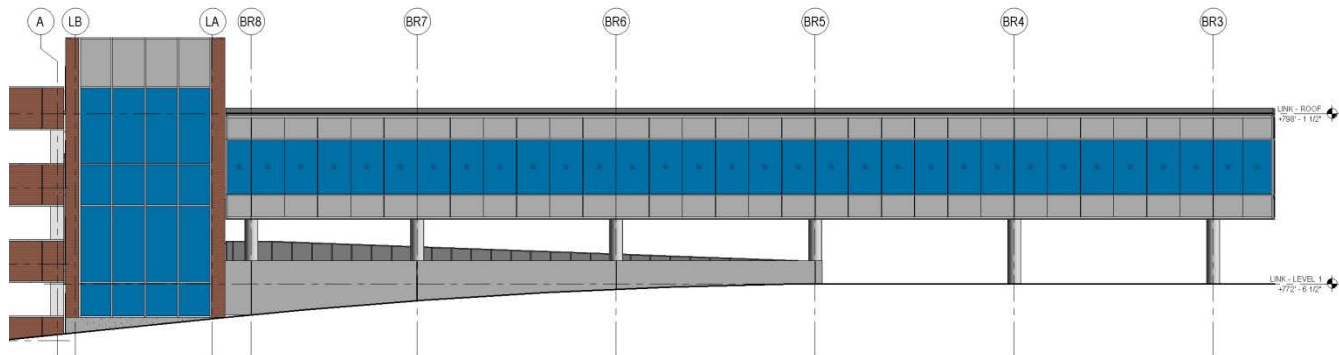
Pedestrian Link & Mobile Lab – Level 1

Pedestrian Link & Mobile Lab– Level 1 & 2

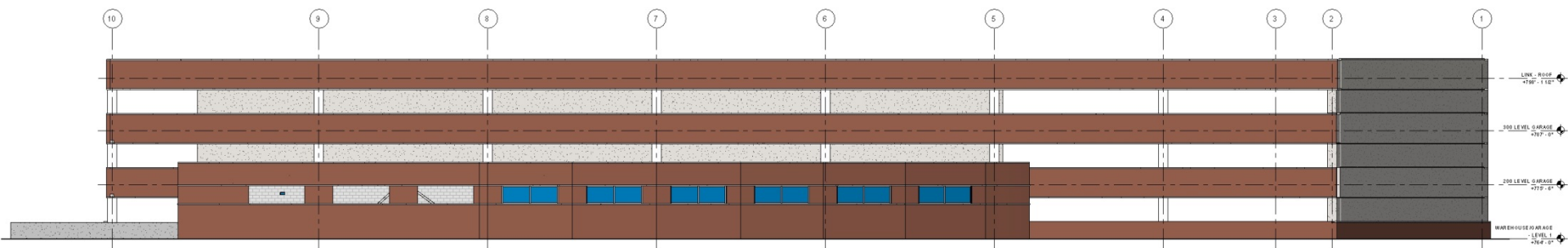




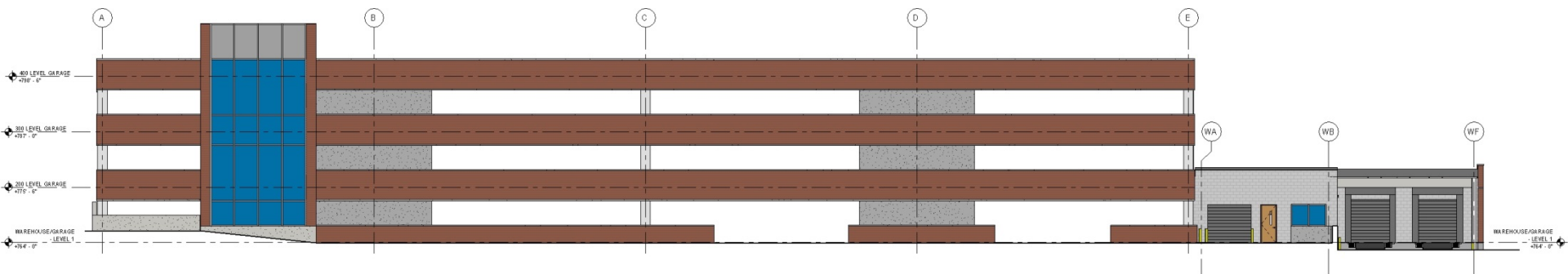
North Elevation – Parking Structure



North Elevation - Pedestrian Link



East Elevation



South Elevation