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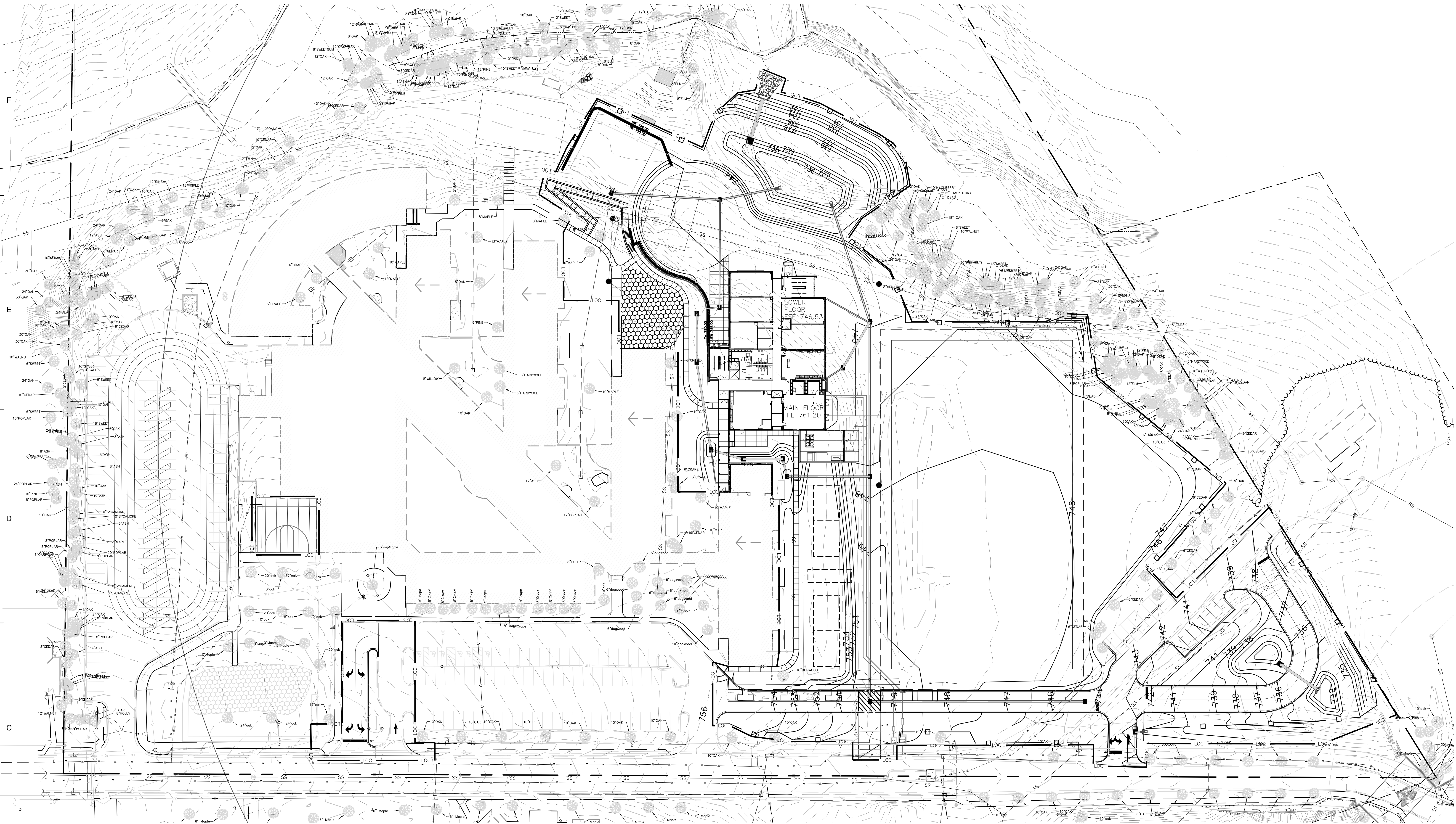
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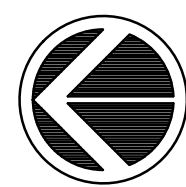


GRADING NOTES:

1. ALL NEW CONTOURS AND SPOT ELEVATIONS ARE SHOWN AS FINISHED GRADES. THE GRADING CONTRACTOR MUST MAKE ALLOWANCES FOR THICKNESS OF PAVING SECTIONS, CONCRETE SLABS, AND 4" OF REDISTRIBUTED TOPSOIL WHEN GRADING.
2. THE ENTIRE SITE WITHIN THE LIMIT OF CONSTRUCTION SHALL BE GRADED TO DRAIN FREELY. ALL UNPAVED AREAS DISTURBED BY CONSTRUCTION, WHETHER INSIDE OR OUTSIDE OF THE LIMIT OF CONSTRUCTION, SHALL BE FINE GRADED AND SEEDED TO ESTABLISH A PERMANENT LAWN.
3. CONTRACTORS MUST COORDINATE ALL DRAINAGE STRUCTURE GRATES AND TOP ELEVATIONS SHOWN WITH ACTUAL FIELD CONDITIONS TO INSURE THAT GRATES AND TOPS ARE FLUSH WITH FINISHED GRADE.
4. CONTRACTOR SHALL PROTECT ALL EXISTING UTILITIES (INCLUDING SANITARY, STORM DRAINAGE, AND WATER) FROM DAMAGE DURING CONSTRUCTION. ALL UNDERGROUND UTILITIES EXPOSED DURING CONSTRUCTION OR THOSE LEFT WITH LESS THAN ACCEPTABLE MINIMUM EARTH COVER SHALL BE RELOCATED AS DETERMINED BY THE CIVIL ENGINEER.
5. NO SLOPES SHALL BE GRADED STEEPER THAN 3:1, UNLESS INDICATED OTHERWISE.



CAUTION!!!
The locations and elevations of existing underground utilities as shown on this drawing are only APPROXIMATE. No guarantee is either expressed or implied as to the completeness of accuracy thereof. The contractor shall be exclusively responsible for determining the exact utility locations and elevations prior to the start of construction



GRAPHIC SCALE



1" = 40'



DRB SUBMITTAL

12/20/17

NO.	REASON	DATE

PRINCIPAL IN CHARGE:
TOM BALKE, AIA
PROJECT MANAGER:
JERRY FOCHT, PE
DESIGN TEAM:
MVS & FGM

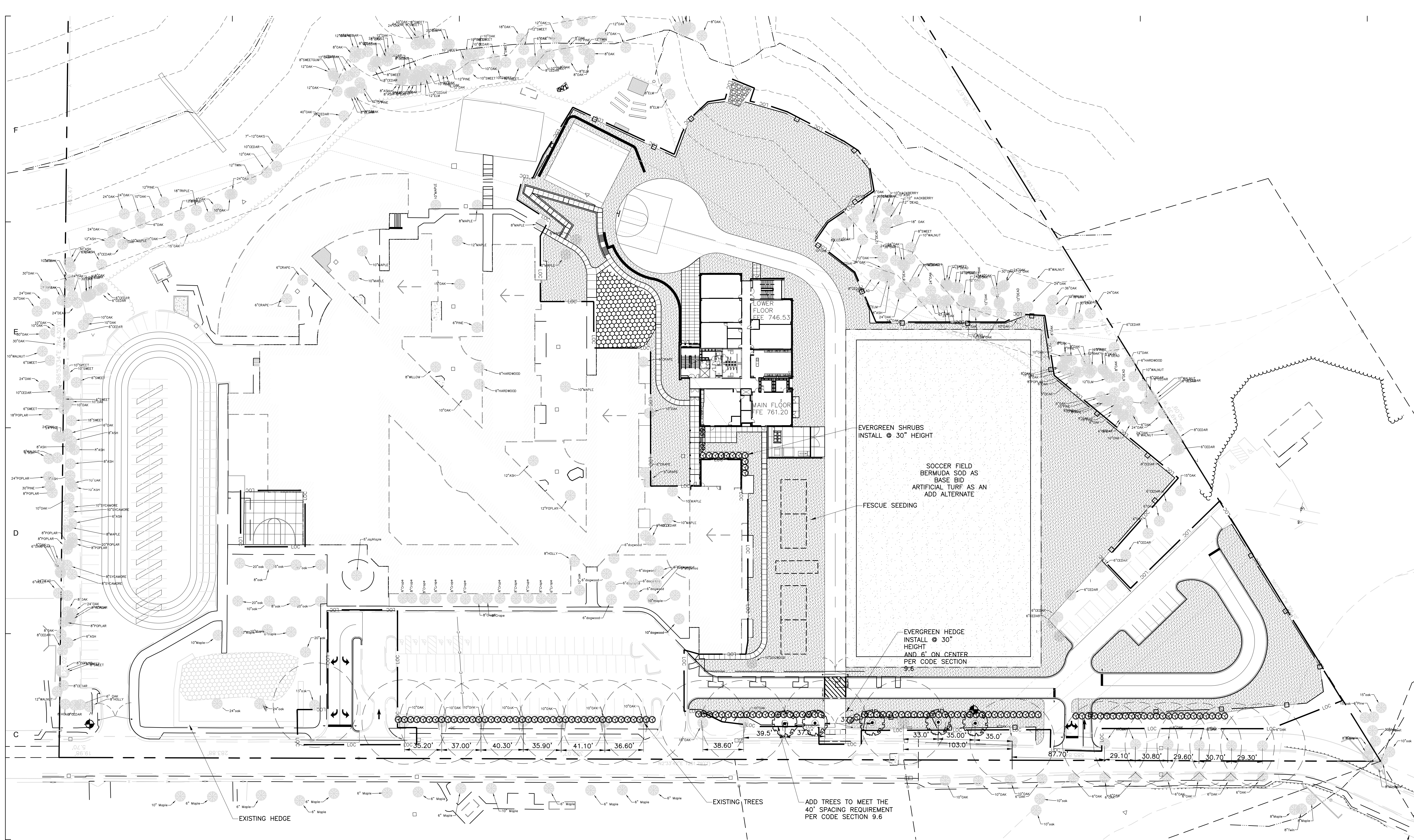
**CMS DAVIDSON K-8
CONVERSION**

112445801

**GRADING
PLAN**

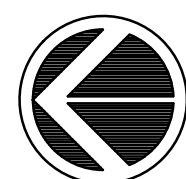
C3.00



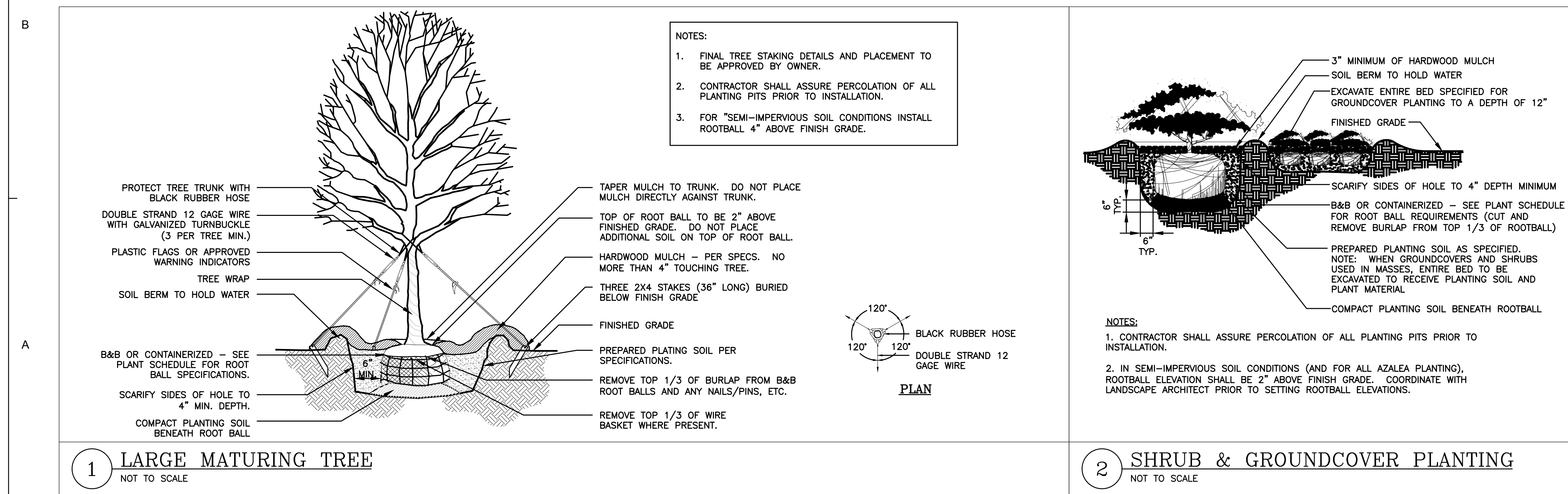


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GRAPHIC SCALE


$$1'' = 40'$$


Existing Context



Aerial View

Existing Context



Main Entry Drive



Existing Lower School Building



Main Entry



Existing Lower School Building

Site Photos – Existing Conditions

Floor Plans



Level 1

11,083 gsf



Total: 36,269 gsf

Floor Plans



Level 2

12,775 gsf



Floor Plans

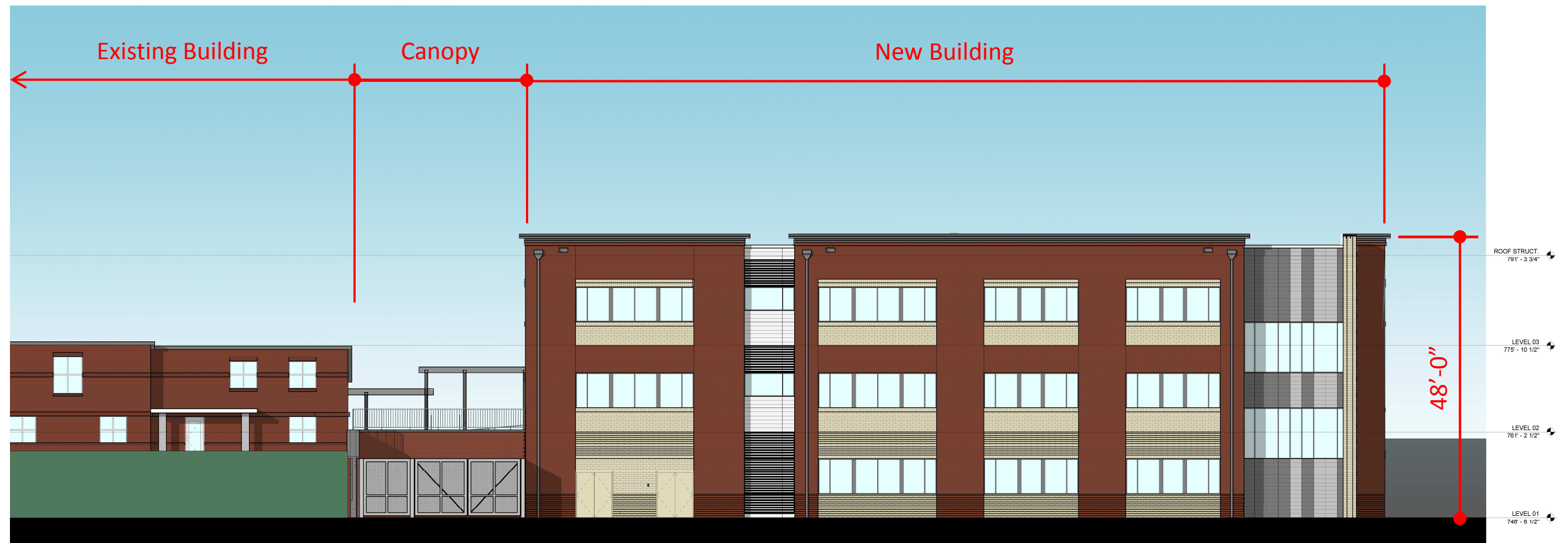


Level 3

12,411 gsf



Elevations



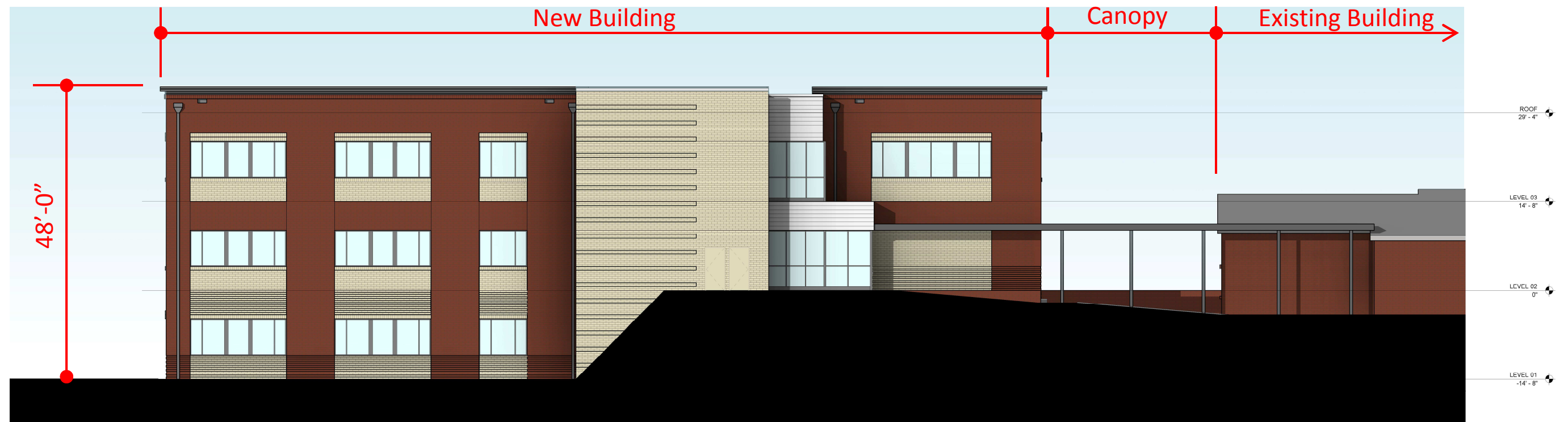
South Elevation

Elevations



West Elevation

Elevations



North Elevation

Elevations



East Elevation

Exterior Views



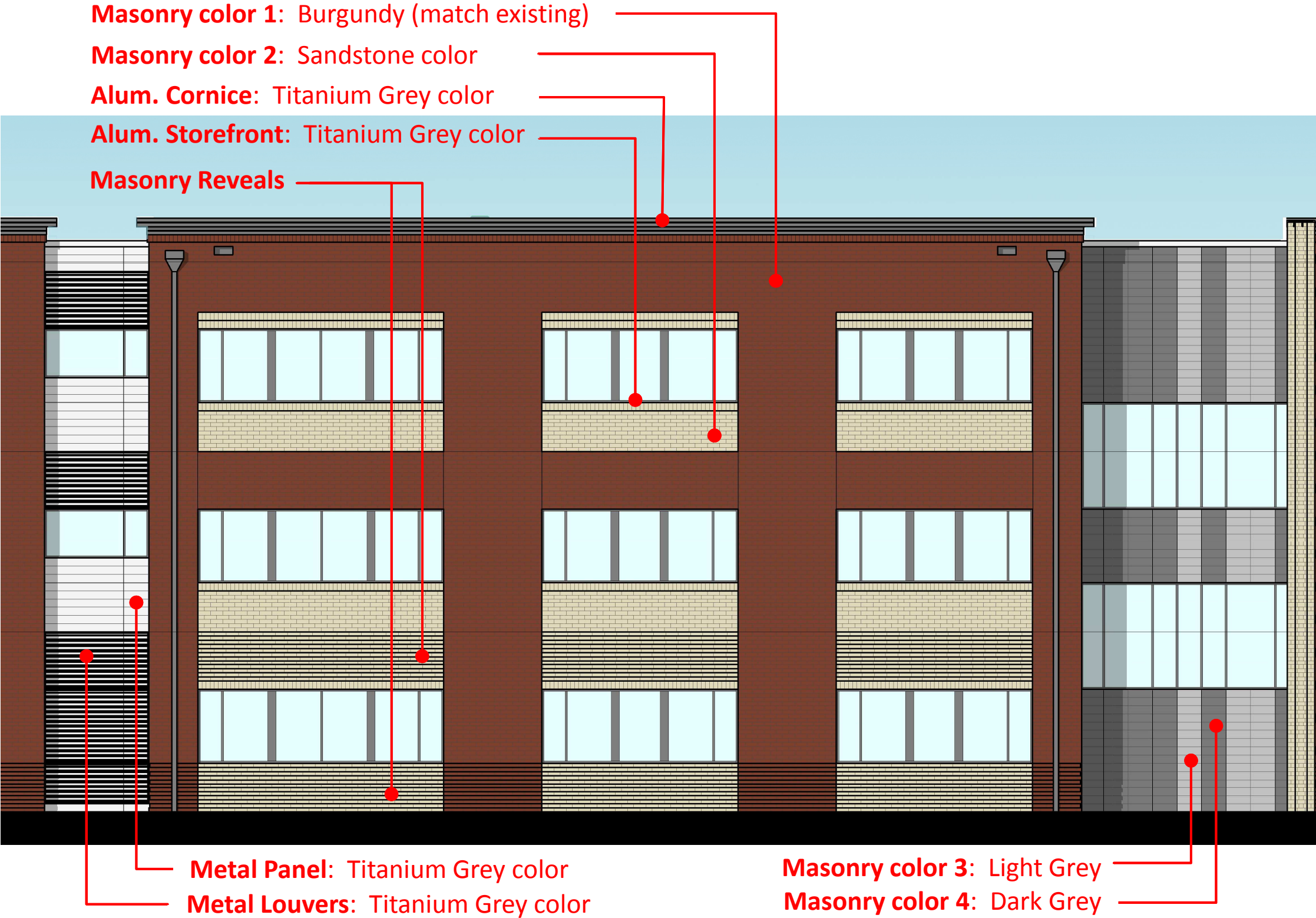
View adjacent to South St. looking North East

Exterior Views



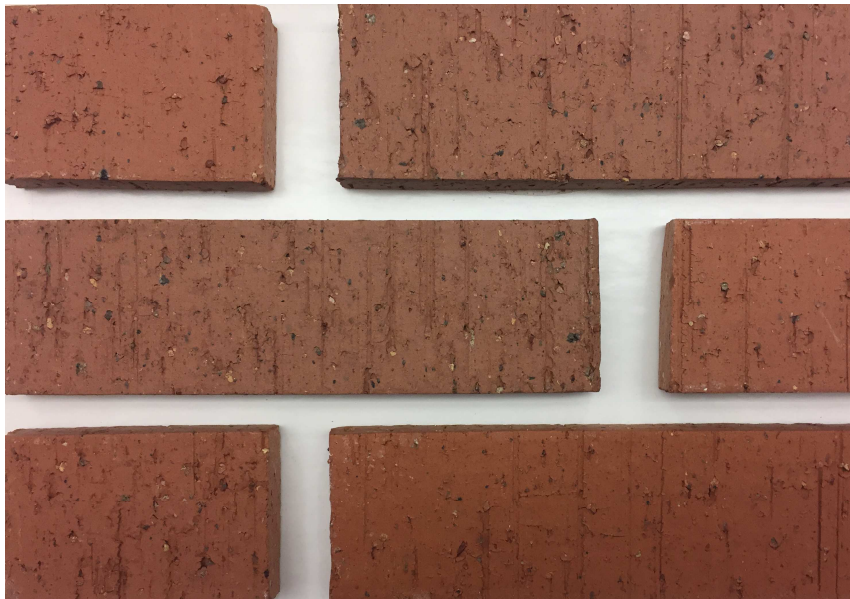
View of Main façade looking North

Materials



South Elevation (Enlarged)

Materials



Masonry color 1: Burgundy (match existing)



Masonry color 3: Light Grey



Masonry color 4: Dark Grey



Masonry color 2: Sandstone color



Alum. Cornice/ Alum. Storefront/ Metal Panel:
Titanium Grey color