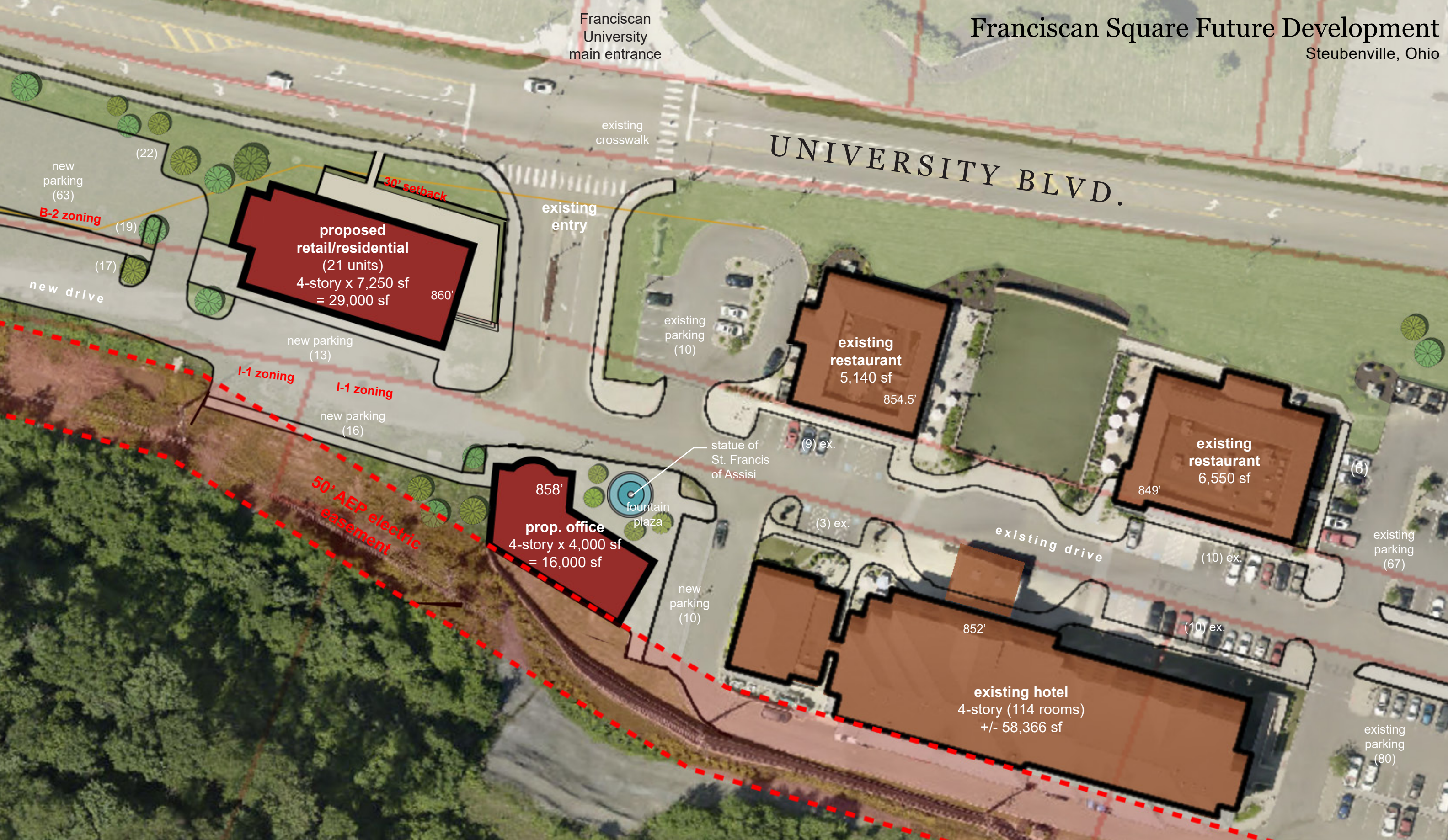


Franciscan University main entrance

UNIVERSITY BLVD.



**proposed retail/residential**  
(21 units)  
4-story x 7,250 sf  
= 29,000 sf  
860'

**existing restaurant**  
5,140 sf  
854.5'

**existing restaurant**  
6,550 sf  
849'

**prop. office**  
4-story x 4,000 sf  
= 16,000 sf  
858'

**existing hotel**  
4-story (114 rooms)  
+/- 58,366 sf  
852'

new parking (63)  
B-2 zoning (19)  
new drive (17)

I-1 zoning  
new parking (13)  
I-1 zoning  
new parking (16)

50' AEP electric easement

existing crosswalk

existing entry

existing parking (10)

statue of St. Francis of Assisi (9) ex.

(3) ex.

existing drive

(10) ex.

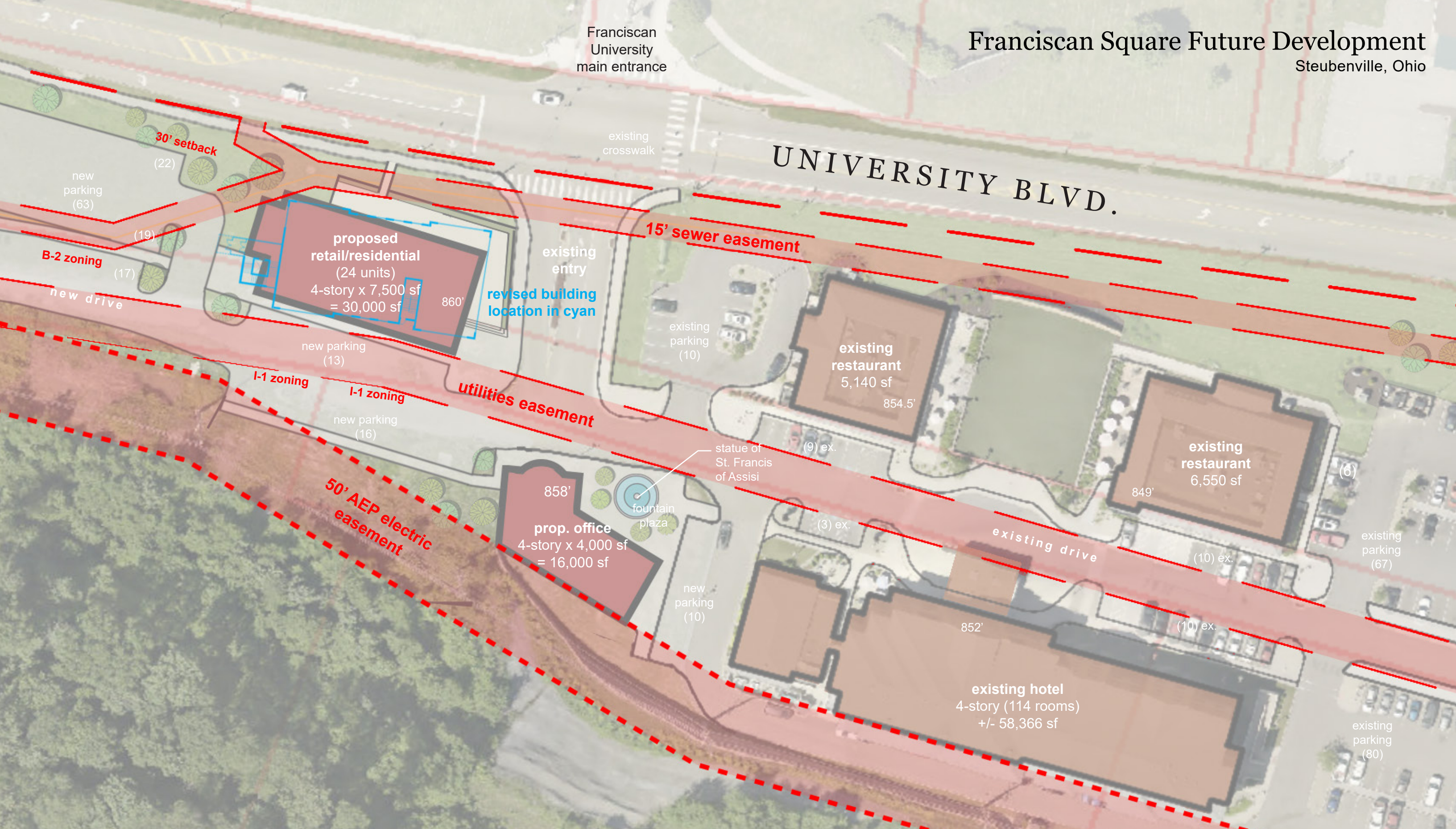
existing parking (67)

(10) ex.

existing parking (80)

Franciscan University main entrance

UNIVERSITY BLVD.



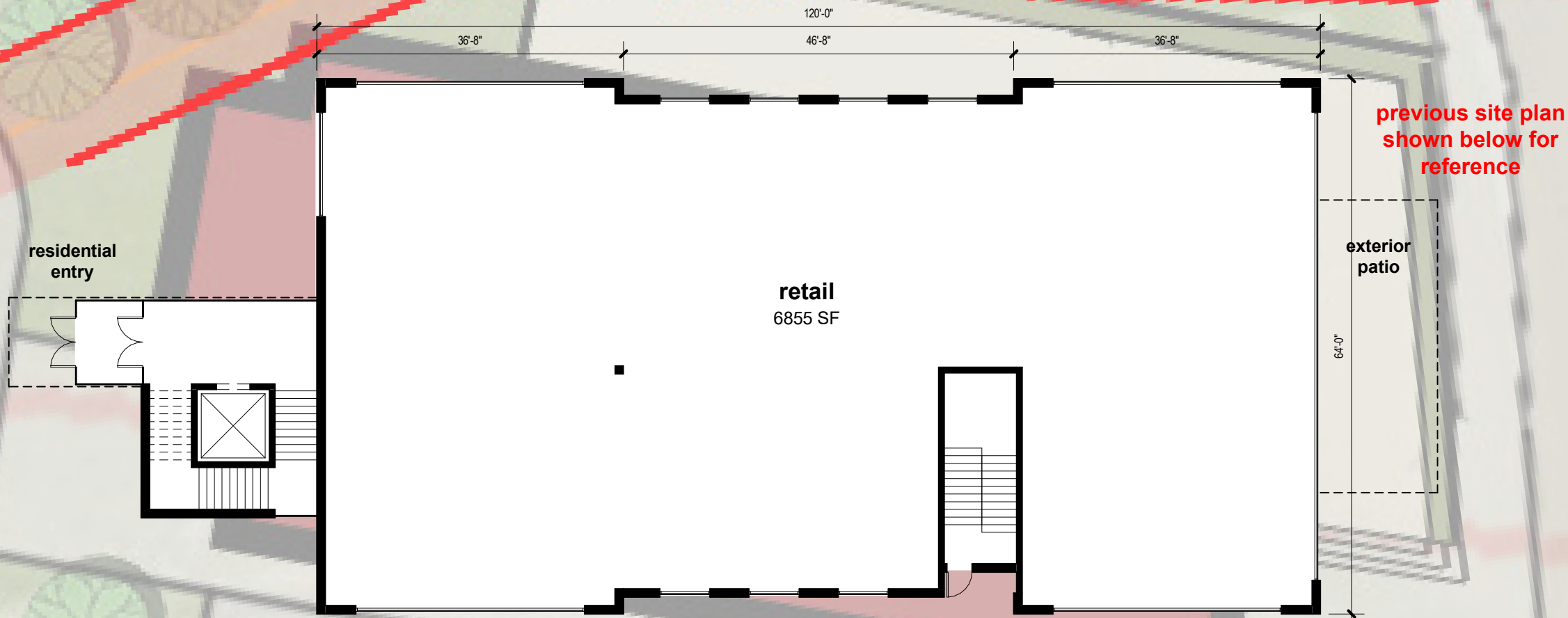


previous design concept  
March 2, 2022



revised massing design concept  
\*review live model in meeting\*







**UNDER CONSTRUCTION**

**PHASE ONE - OPEN**

# FRANCISCAN SQUARE SITE PLAN



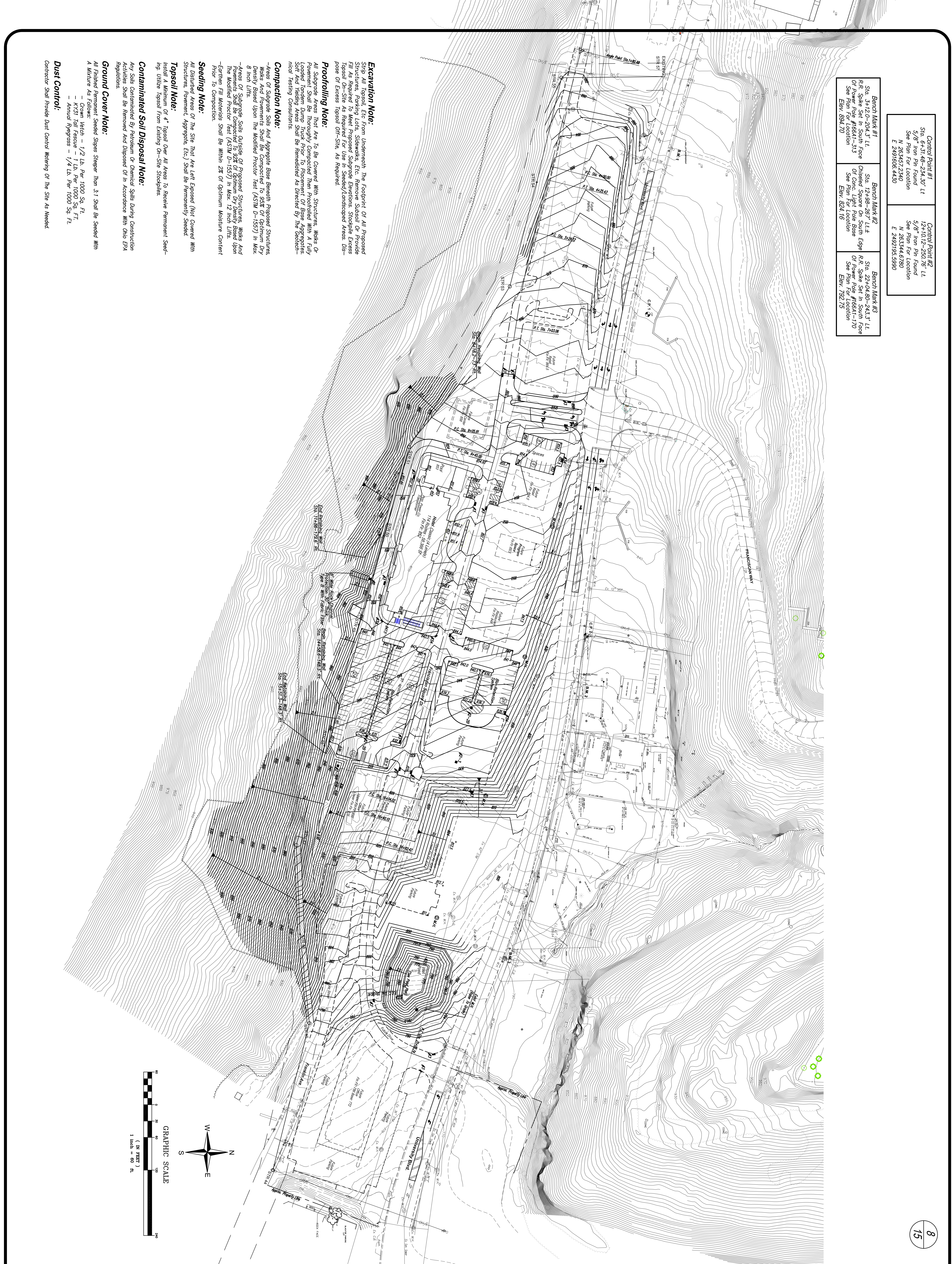
**Control Point #1**  
 Sta. 48+24.50' LT  
 5/8" Iron Pin Found  
 See Plan For Location  
 N 263457.2340  
 E 2491606.4430

**Control Point #2**  
 Sta. 1012+250.76' LT  
 5/8" Iron Pin Found  
 See Plan For Location  
 N 263344.6790  
 E 2492195.5990

**Bench Mark #1**  
 Sta. 3+12.0-204.3' LT  
 R.R. Spike Set in South Face  
 Of Power Pole #166A-313  
 See Elevation Station  
 See Elev. 894.70

**Bench Mark #2**  
 Sta. 12+98-267' LT ±  
 Offset Square on South Edge  
 Of Concrete Light Pole Base  
 See Elevation Station  
 See Elev. 824.16

**Bench Mark #3**  
 Sta. 22+04.80-243.3' LT  
 R.R. Spike Set in South Face  
 Of Power Pole #166A-170  
 See Elevation Station  
 See Elev. 792.75



**Excavation Note:**  
 Strip All Topsoil, Etc From Underneath The Footprint Of All Proposed Structures, Foundations, Sewers, Etc. From The Site. Stockpile For Reuse As Required For Use In Seeded/Compacted Areas. Dispose Of Excess Topsoil Off-Site, As Required.

**Proofrolling Note:**  
 All Subgrade Areas That Are To Be Covered With Structures, Walks Or Pavement Shall Be Thoroughly Proofrolled With A Fully Loaded Tandem Dump Truck Prior To Placement Of Base Aggregate. Soft And Raveling Areas Shall Be Remediated As Directed By The Geotechnical Testing Consultant.

**Compaction Note:**  
 -Areas Of Subgrade, Sills And Aggregate Base Beneath Proposed Structures, Walks And Pavements Shall Be Compacted To 95% Of Optimum Dry Density Based Upon The Modified Proctor Test (ASTM D-1557) In Max. 8 Inch Lifts.  
 -Areas Of Subgrade Soils Outside Of Proposed Structures, Walks And Pavements Shall Be Compacted To 92% Of Optimum Dry Density Based Upon The Modified Proctor Test (ASTM D-1557) In Max. 12 Inch Lifts.  
 -Forthen Fill Materials Shall Be Within 2% Of Optimum Moisture Content Prior To Compaction.

**Seeding Note:**  
 All Disturbed Areas Of The Site That Are Left Exposed (Not Covered With Structures, Pavement, Aggregate, Etc.) Shall Be Permanently Seeded.

**Topsoil Note:**  
 Install A Minimum Of 4" Topsoil Over All Areas To Receive Permanent Seeding. Utilize Topsoil From Existing On-Site Stockpiles.

**Contaminated Soil Disposal Note:**  
 Any Soils Contaminated By Petroleum Or Chemical Spills During Construction Activities Shall Be Removed And Disposed Of In Accordance With Ohio EPA Regulations.

**Ground Cover Note:**  
 All Finished Permanent Seeded Slopes Steeper Than 3:1 Shall Be Seeded With A Mixture As Follows: 1/2" Lb. Per 1000 Sq. Ft.  
 - K31 Tall Fescue - 1 1/2 Lb. Per 1000 Sq. Ft.  
 - Annual Ryegrass - 1/4 Lb. Per 1000 Sq. Ft.

**Dust Control:**  
 Contractor Shall Provide Dust Control Watering Of The Site As Needed.

