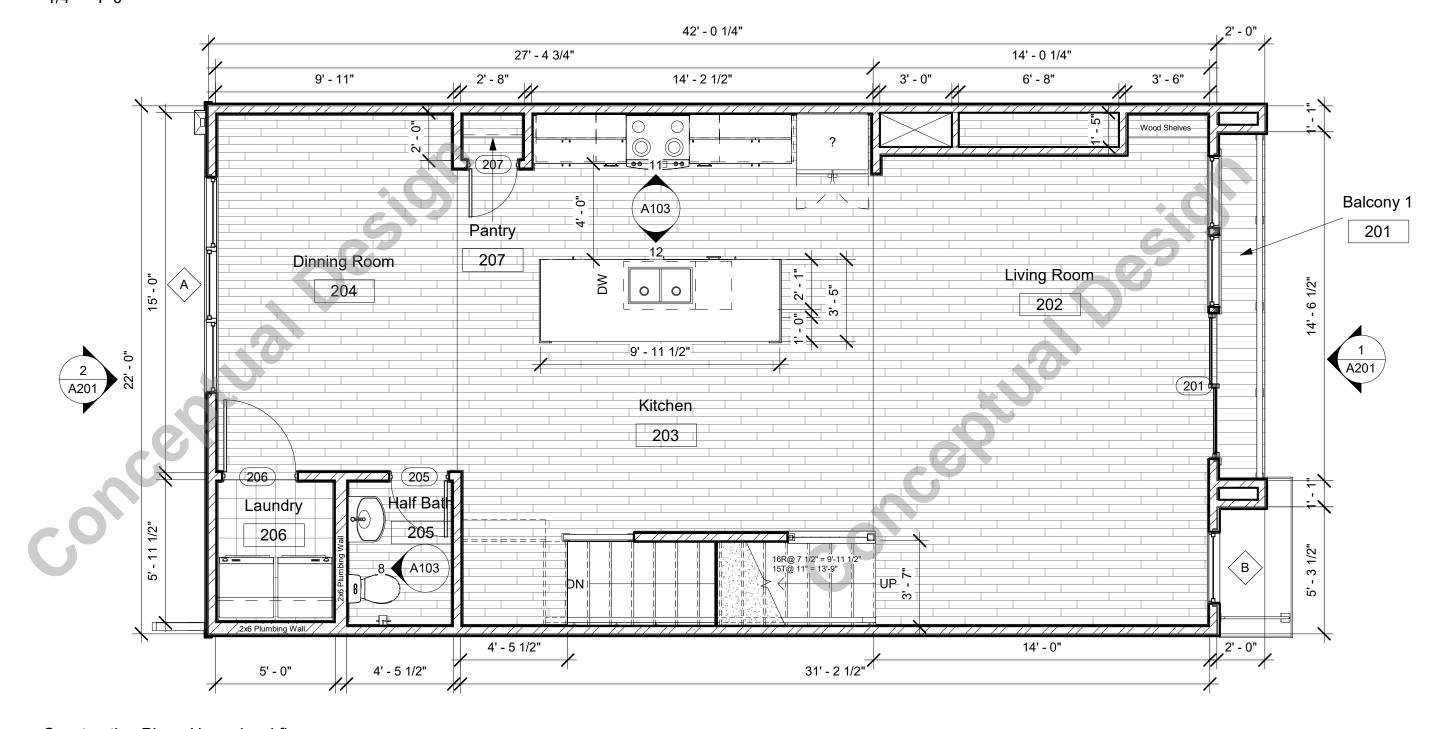
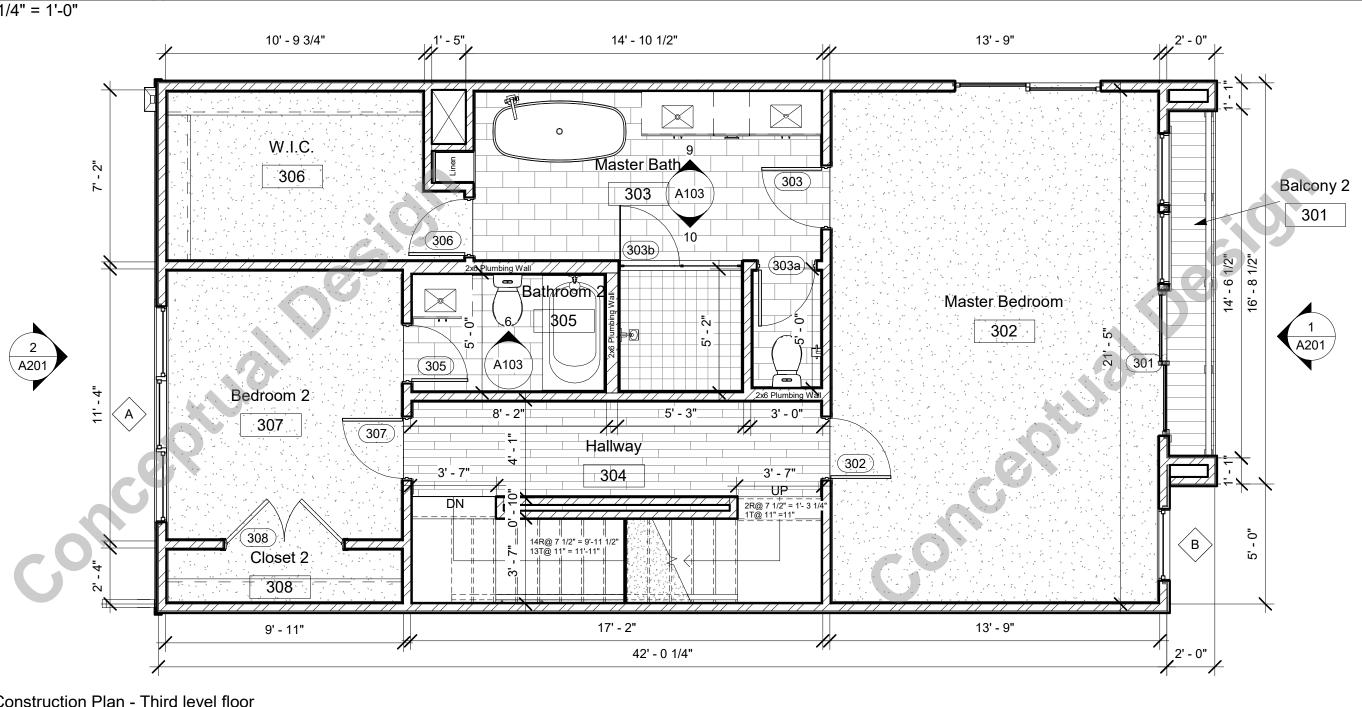
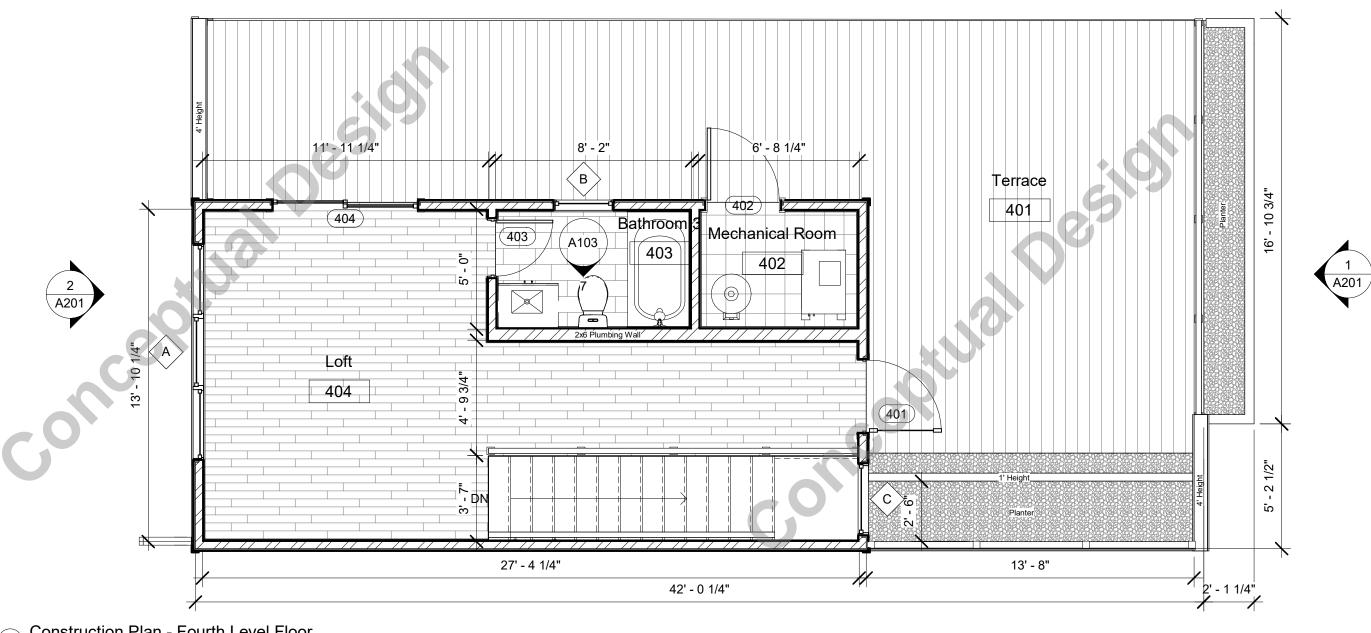


$1 \frac{\text{Construction Plan - Main level floor}}{1/4" = 1'-0"}$

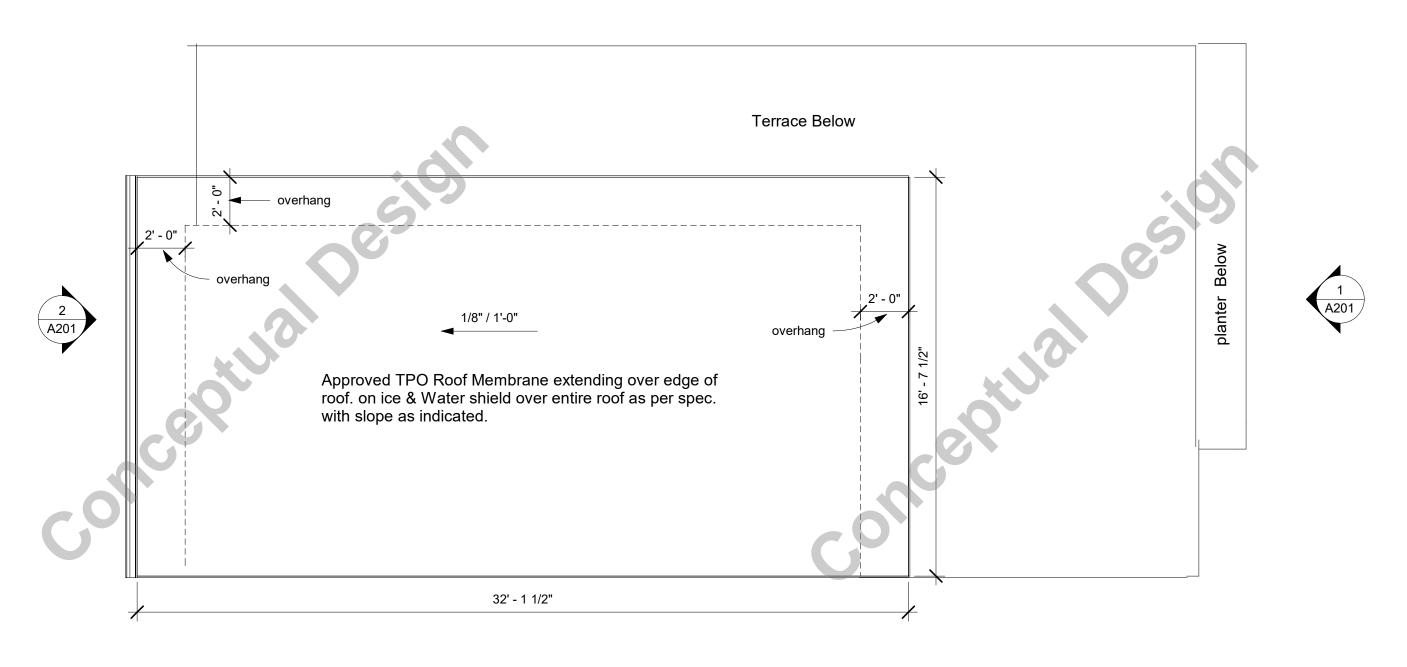


 $2 \frac{\text{Construction Plan - Upper level floor}}{1/4" = 1'-0"}$





4 Construction Plan - Fourth Level Floor 1/4" = 1'-0"



5 Construction Plan - Roof 1/4" = 1'-0"

GENERAL NOTES

1. All work shall be performed in accordance with all applicable national, state, and local codes, regulations, and FHA/VA MPS. 2. Contractor shall verify all conditions and dimensions at site before begining

construction.

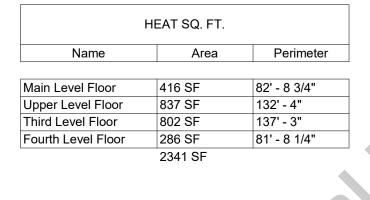
3.All dimensions should be read or calculated and never scaled.
4. All footing to be below frost line (see local code) and must rest on undisturbed soil capable of handling the building.
5. Contractor shall insure compatibility of the building with all site requirements.
6. If backfill exceeds 4' against any foundation wall, reinforce as per code.
7. The contractor is for adjusting and verify all structural details and conditions to meet all local codes and to insure a quality and safe structure.

all local codes and to insure a quality and safe structure.
8. All wood, concrete, and steel structural members shall be of a good grade and quality and meet all national, state, and local building codes where applicable.
9. All columns or solid framing should be designed to carry loads and should extend thru the levels below and terminate at the basement floor or at other bearing point designed to carry the base.

designed to carry the load. 10. Contractor shall insure compatibility of the building with all site requirements. 11. Contractor will be held responsible for any dimensions not verified, or changes due

to dimensions shown on these plans to be incorrect.

12. All dimensions, unless otherwise noted, are from outside edge to outside edge of studs.



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GROSS SQ. FT.			
Name Area Perimeter		Perimeter	
Main Level Floor	444 SF	87' - 4 3/4"	
Front Porch	13 SF	12' - 8"	
Garage	436 SF	80' - 5 1/2"	
Upper Level Floor	882 SF	132' - 4"	
Balcony 1	37 SF	35' - 4 3/4"	
Third Level Floor	850 SF	134' - 3"	
Balcony 2	37 SF	35' - 4 3/4"	
Terrace	531 SF	125' - 10 1/2"	
Mechanical Room	38 SF	23' - 0 1/4"	
Fourth Level Floor	302 SF	82' - 0 3/4"	
	3571 SF		

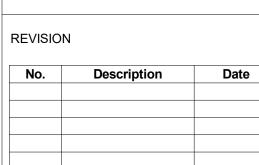


Value Owne

PRELIMINARY

SEAL

Not for construction Not for permitting For preview ONLY!



2020-03 PROJECT NUMBER



CONTRACTORS, INC.

EXPERIENCE · QUALITY · DEDICATION

Plans to be printed on sheet Archi D 36" x 24"

SITE DATA:

EXISTING ZONING: E3 CHARITABLE PROPERTY, C3 COMERCIAL LOT & **R3 RESIDENTIAL LOT**

2.868 ACRES

PROPOSED ZONING: MR-2 RESIDENTIAL MEDIUM

PROPERTY AREA =

TOTAL DISTURBED AREA =	1.60 ACRES
PROJECT BUILDING DAT	A :

PROPOSED RESIDENTIAL UNITS:	44 UNITS
TOTAL No. OF BUILDINGS:	7

BUILDINGS HEIGHT:	41'-10"
TOTAL BEDS:	176
PARKING RATIO: 1 PER DWELLING=	44

HEATED AREA PER UNIT=	2,341 sq ft
TOTAL HEATED AREA 44 UNITS=	103,004 sq ft
	•
UNHEATED AREA PER UNIT=	1,230 sq ft

TOTAL UNHEATED AREA 44 UNITS= 54,120 sq ft	
TOTAL AREA PER UNIT= TOTAL AREA 44 UNITS=	3,571 sq ft 157,124 sq ft
FOOTAGE PER UNIT=	893 sq ft

TOOTAGET	

FOOTAGE PER BUILDING:	
BUILDING 1 (8UNITS)=	7,144 sq f
BUILDING 2 (8 UNITS)=	7,144 sq f
BUILDING 3 (5 UNITS)=	4,465 sq f
BUILDING 4 (6 UNITS)=	5,358 sq f
BUILDING 5 (8 UNITS)=	7,144 sq f
BUILDING 6 (4 UNITS)=	3,572 sq f
BUILDING 7 (5 UNITS)=	4,465 sq f
FOOTAGE TOTAL=	39,292 sq

WALKWAY DATA:

WALKWAYS=	9,893 sq ft
SIDEWALK=	5'-0" WIDTH
PATH GARAGE=	5,576 sq ft

INTERIOR STREETS DATA:

INTERIOR STREETS AREA=	18,775 sq ft
INTERIOR STREETS=	24'-0" WIDTH

SETBACKS:

FROM THOROUGHFARES ARTERIALS: Min. 10'-0" FRONT ALL OTHER STREETS: 0 FRONT / SIDE: 0 REAR WITH ALLEY: 10'-0"

LOT COVERAGE:

MR-2 MAXIMUM LOT COVERAGE 75%:

IMPERVIOUS SURFACES PROPOSED RESIDENTIAL UNITS= 44

MAIN LEVEL FLOOR:	444 sq ft X 44= 19,536 sq ft
FRONT PORCH:	13 sq ft X 44= 572 sq ft
GARAGE:	436 sq ft X 44= 19,184 sq ft
SIDEWALK EXTERIOR=	3,935 sq ft
SIDEWALK GREE AREA=	5,958 sq ft
DRIVEWALK=	18,775 sq ft
PATH GARAGE=	<u>5,576 sq ft</u>
TOTAL PROPOSED IMPERVIO	US= 73,536 sq ft

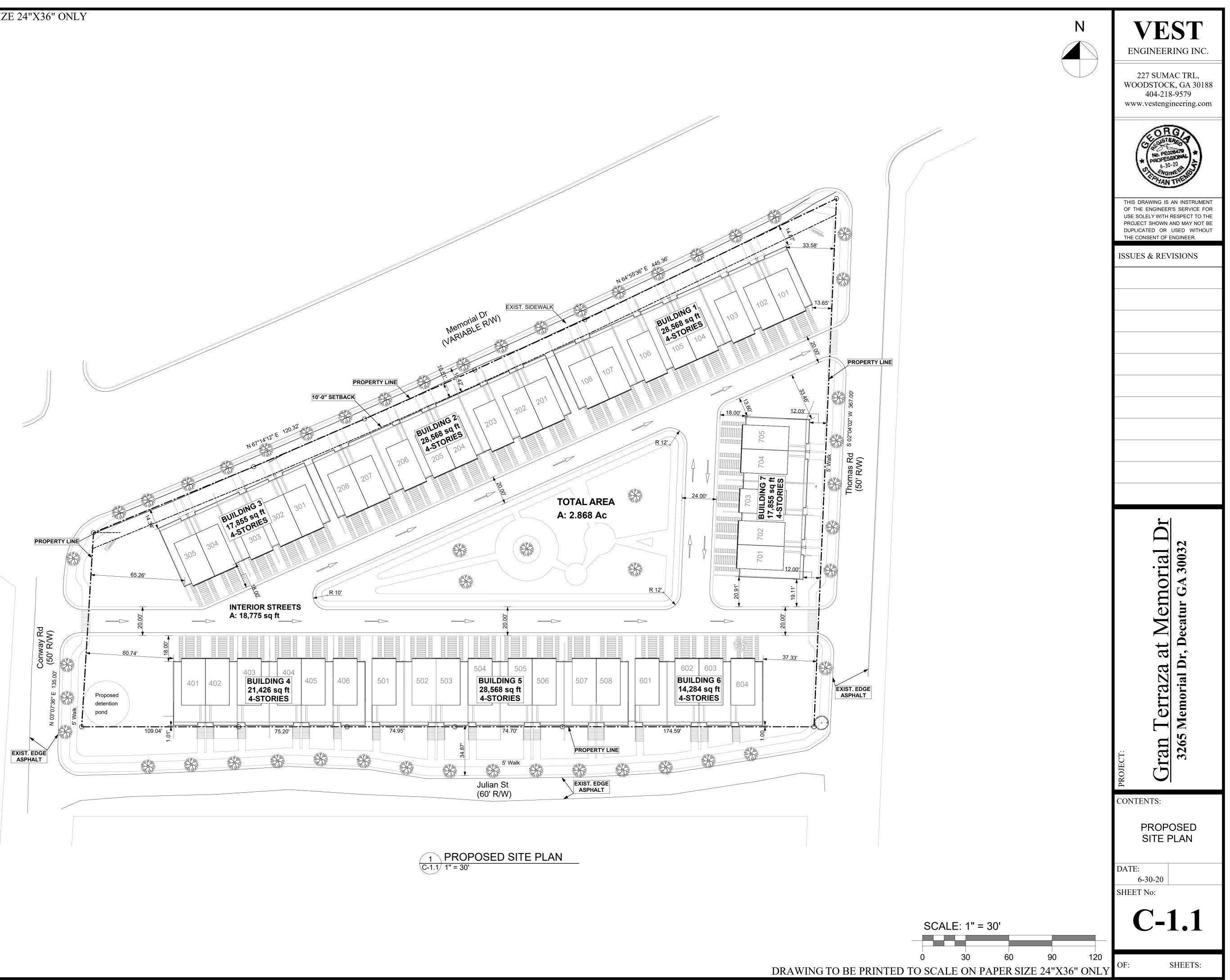
CALCULATE LOT COVERAGE= 73,536 sq ft / 124,916 sq ft =58%<75%

OPEN SPACE CALCULATION:

OPEN SPACE REQUIRED=15% PROPERTY AREA=124,916 sq ft = 2.868 ACRES TOTAL FOOTAGE AREA= 39,292 sq ft OPEN SPACE RATIO= 39,292 X 0.15= 5,894 sq ft REQUIRED 124,916 sq ft - 39,292 sq ft = 85,624 sq ft PROVIDED OPEN SPACE

DENSITY CALCULATION:

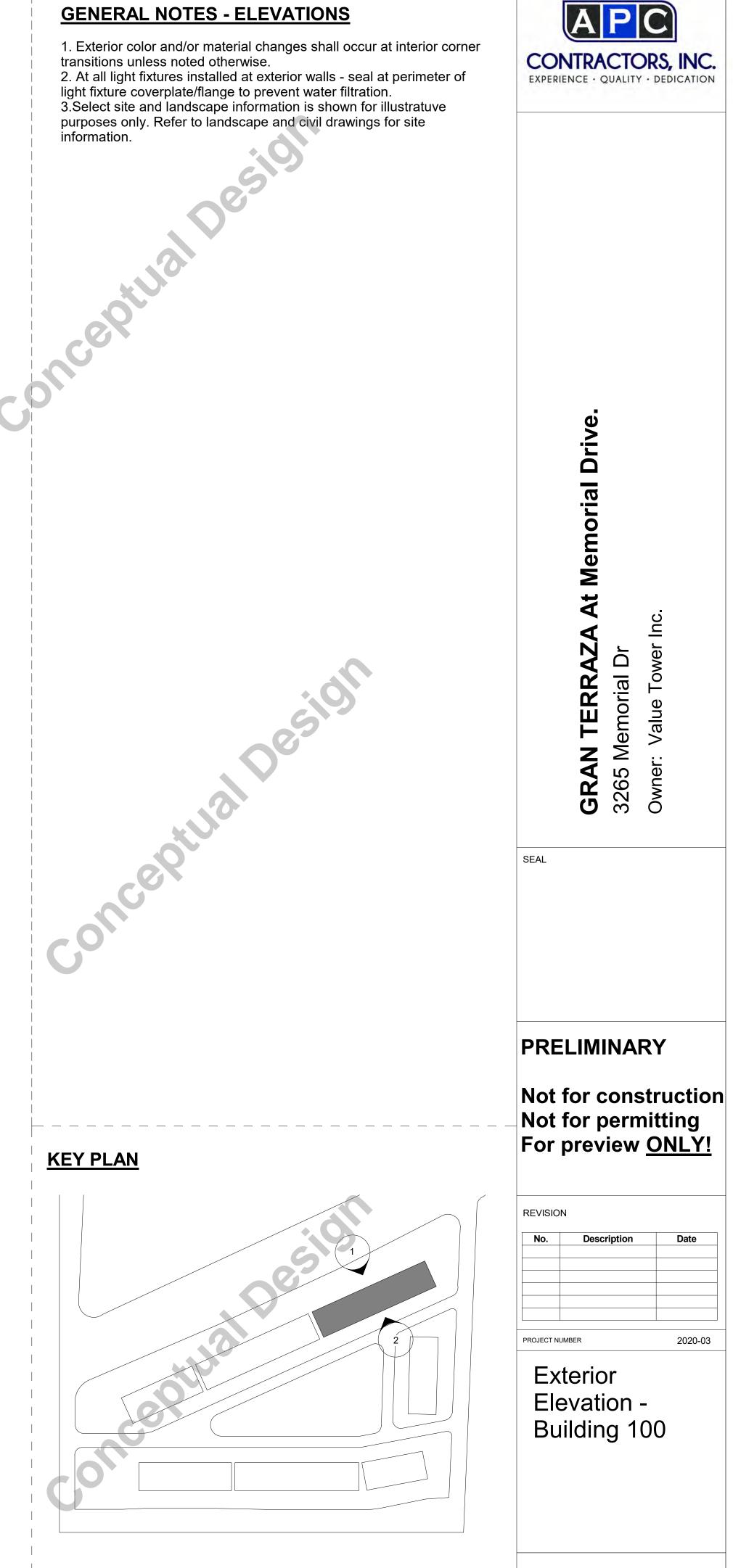
PROPERTY AREA=124,916 sq ft = 2.868 ACRES TOTAL RESIDENCES= 44 UNITS CALCULATION= 44/2.868 =15.3 UNITS/AC



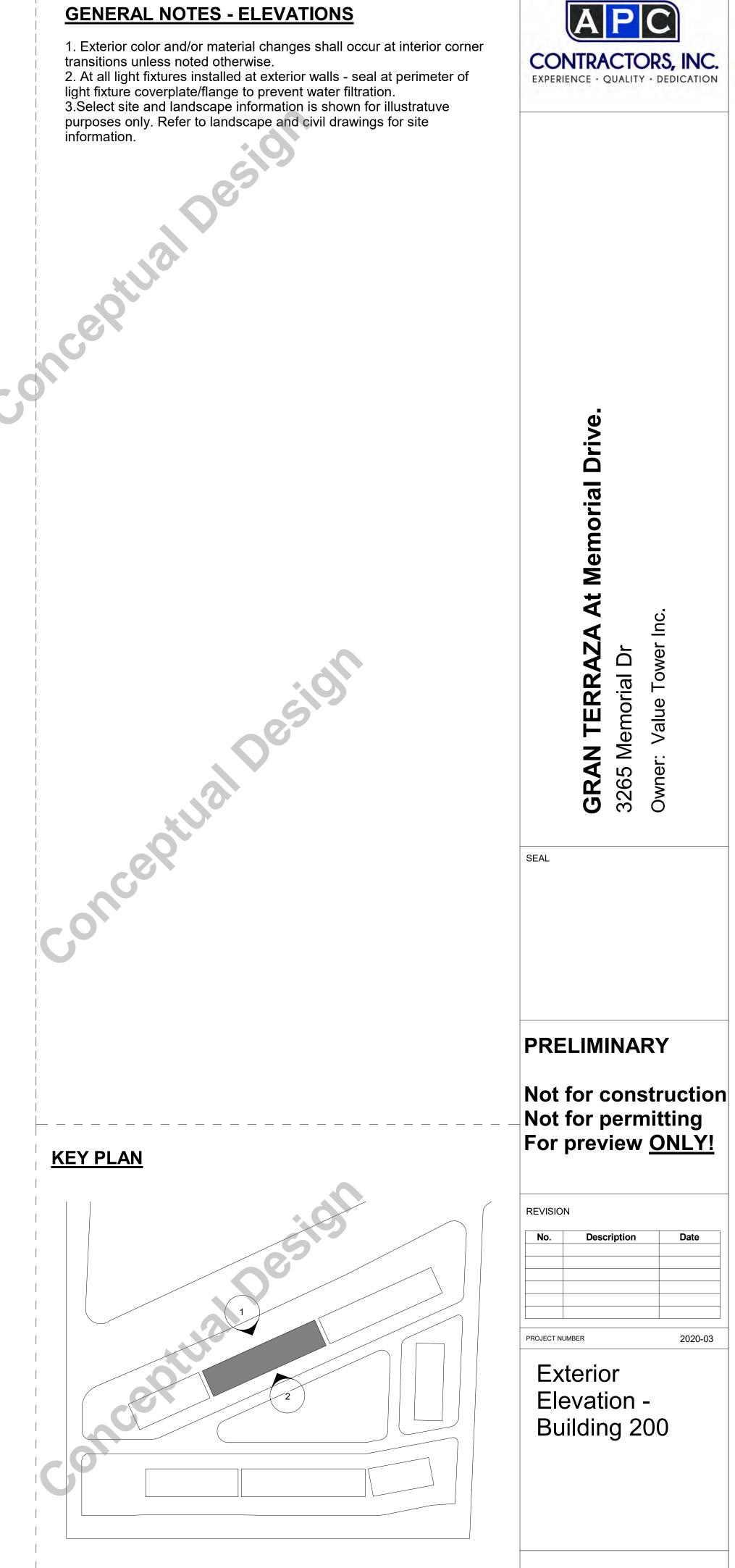


1 Building 100 - Front Elevations 1/8" = 1'-0"

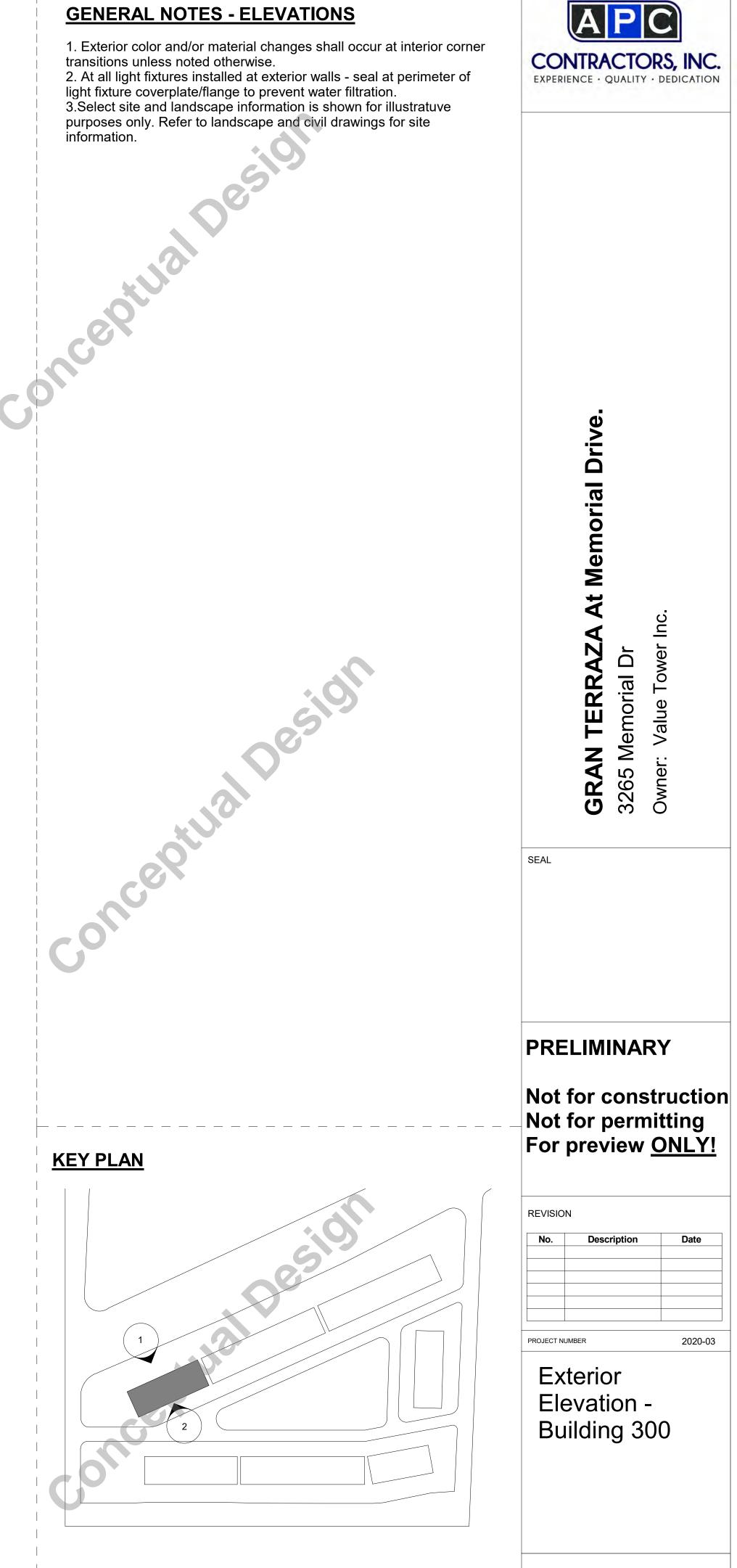






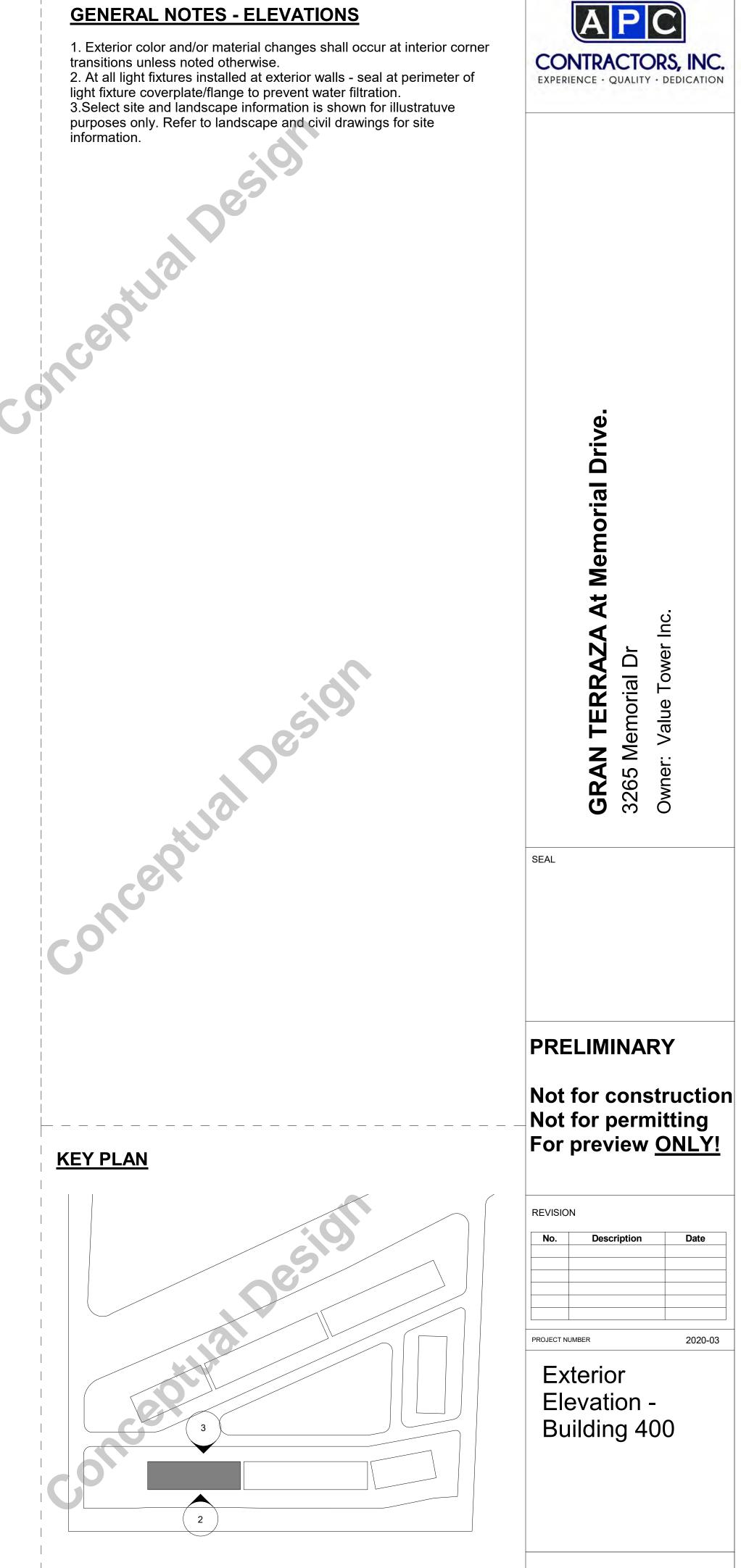




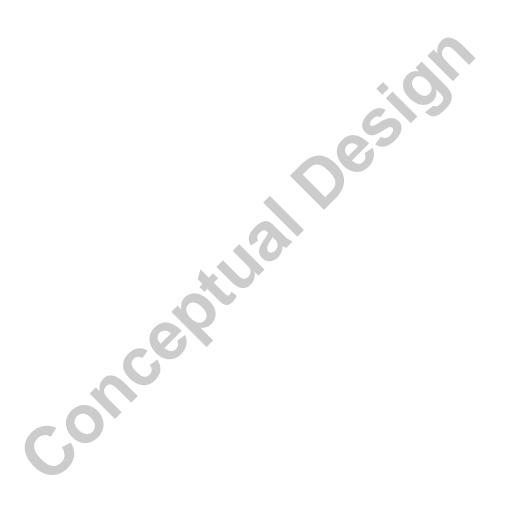


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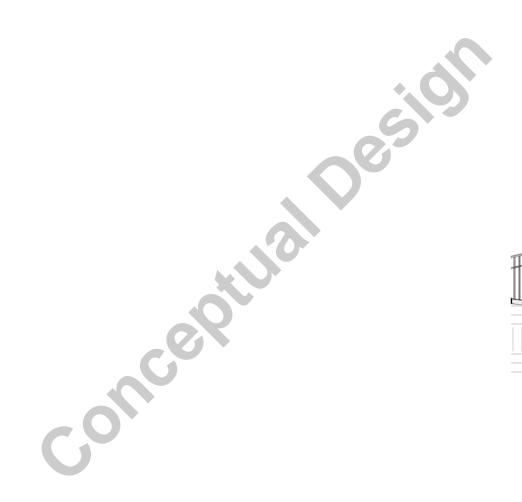


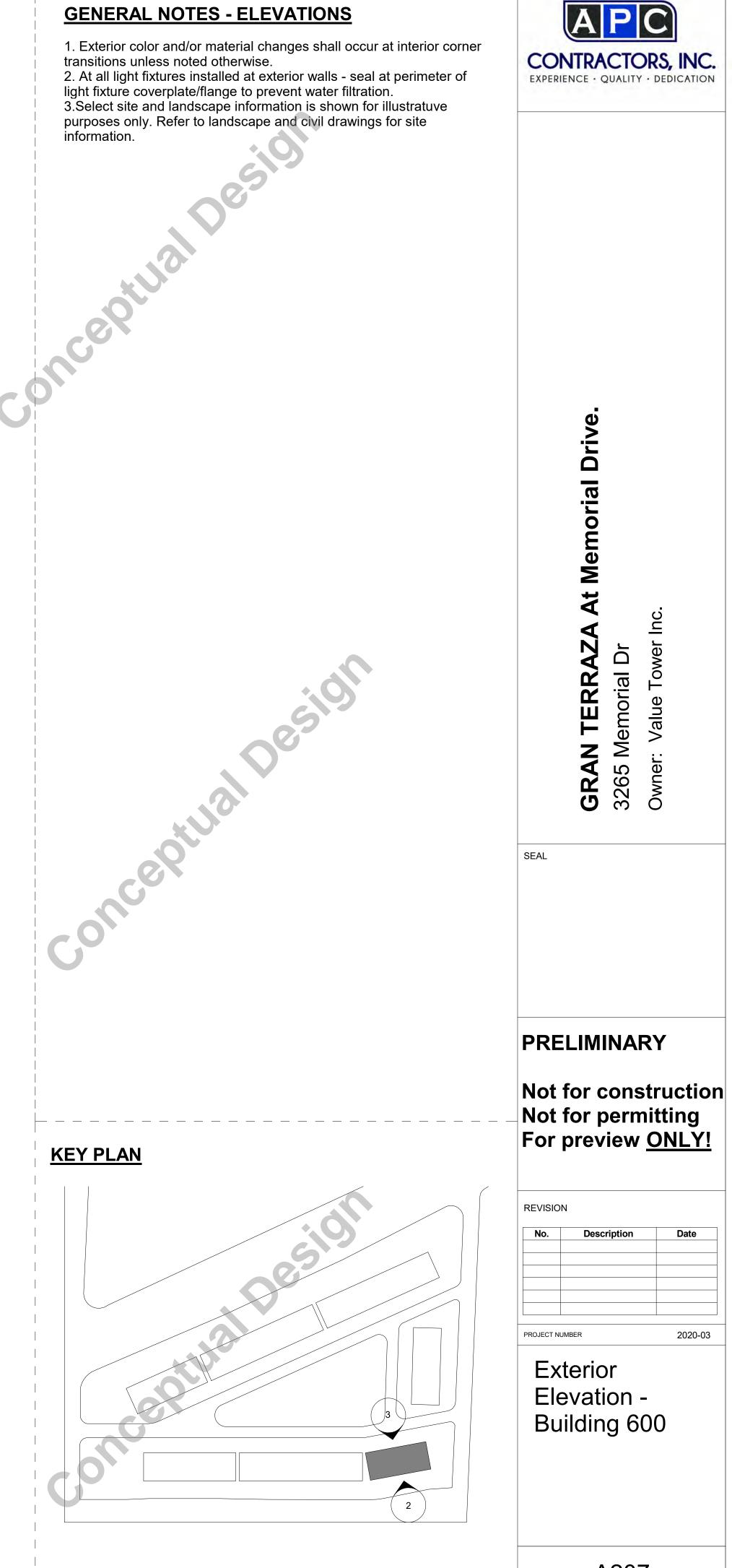










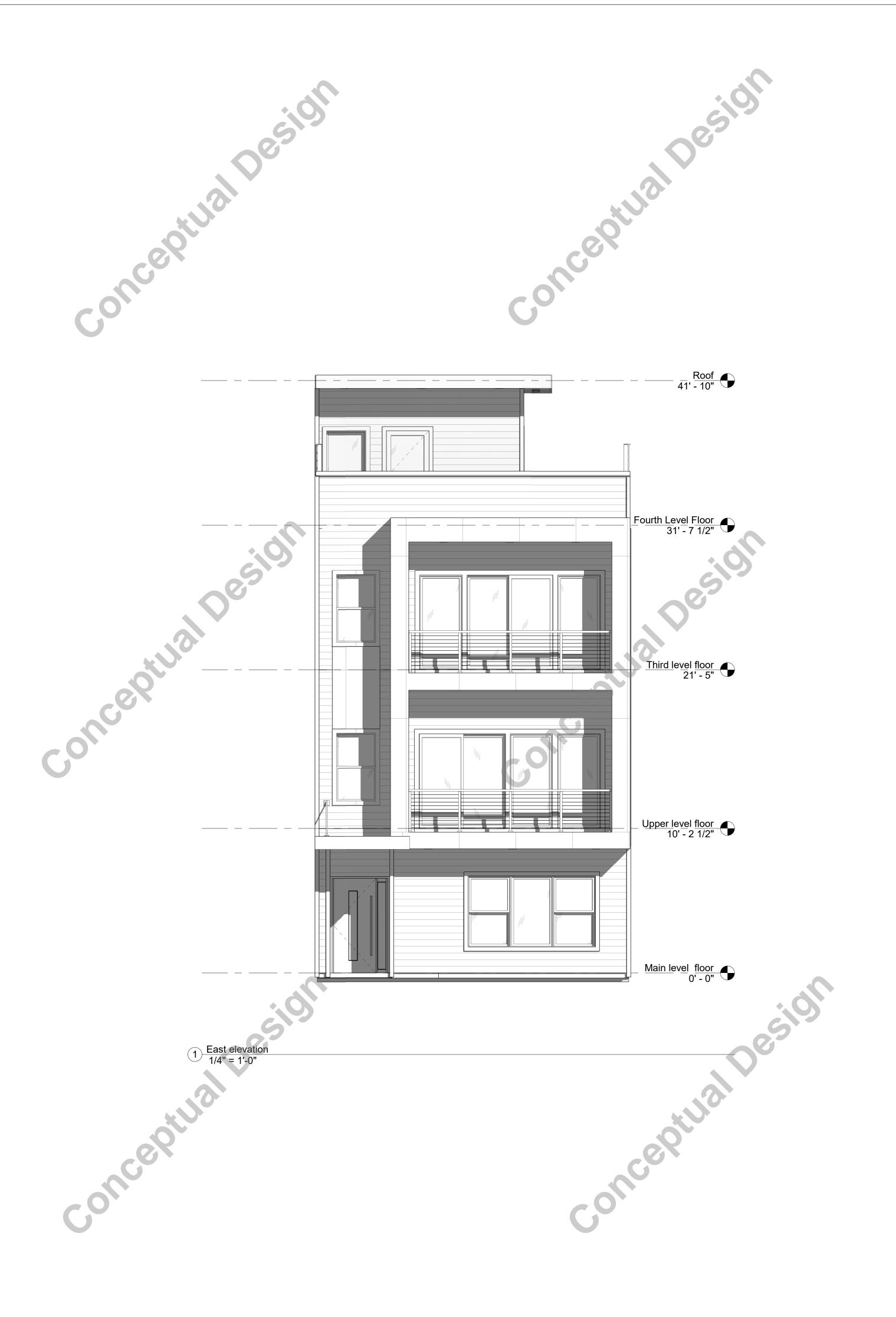


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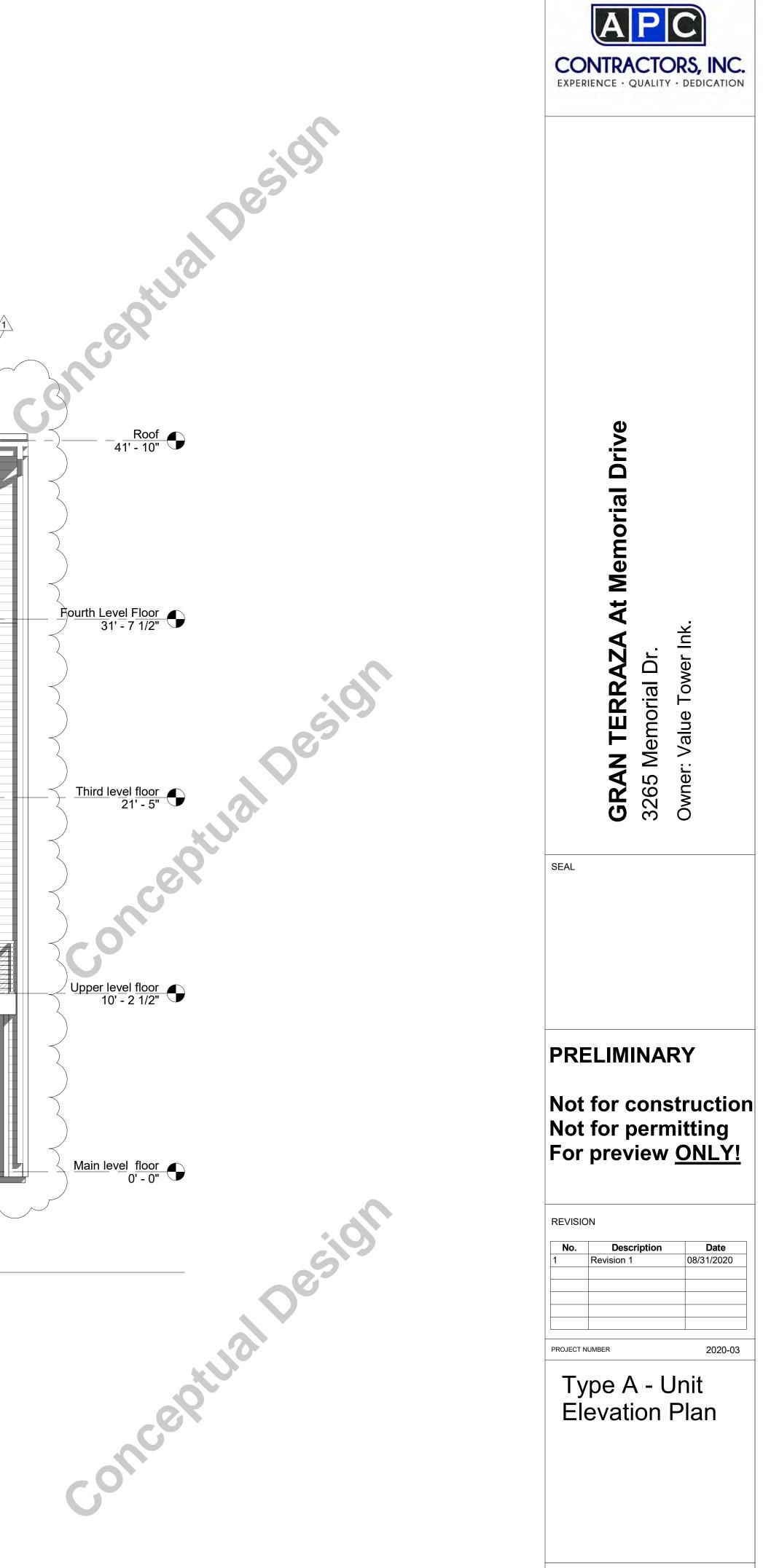


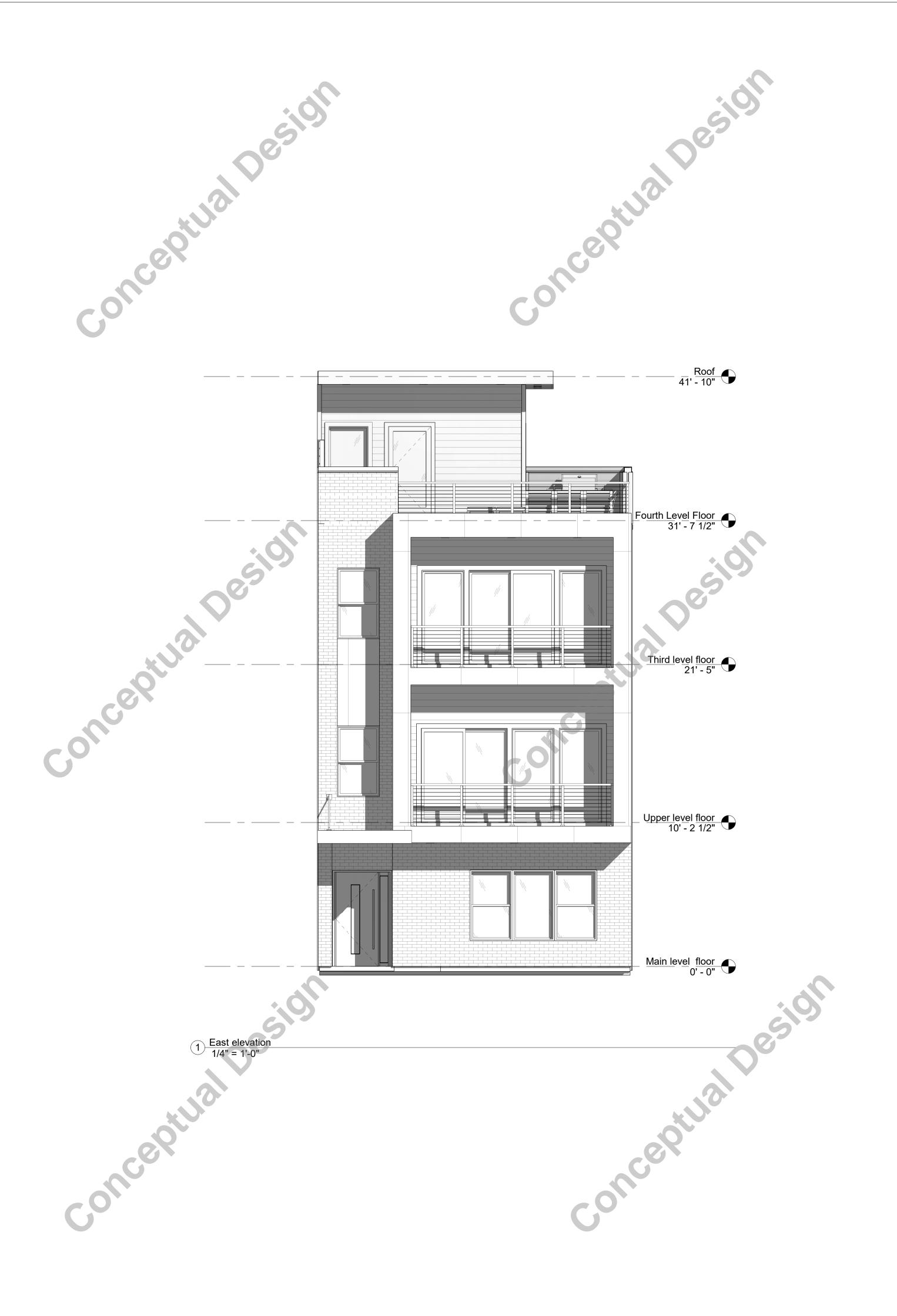


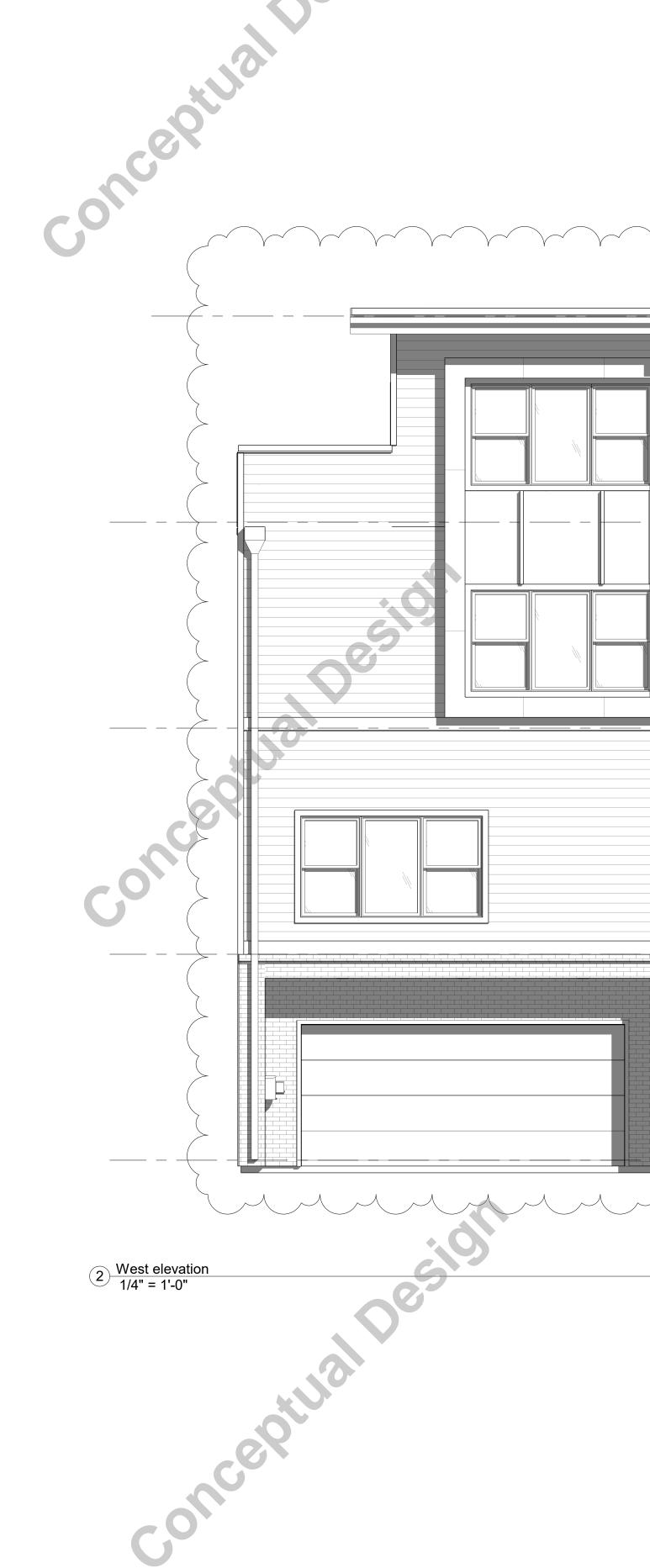
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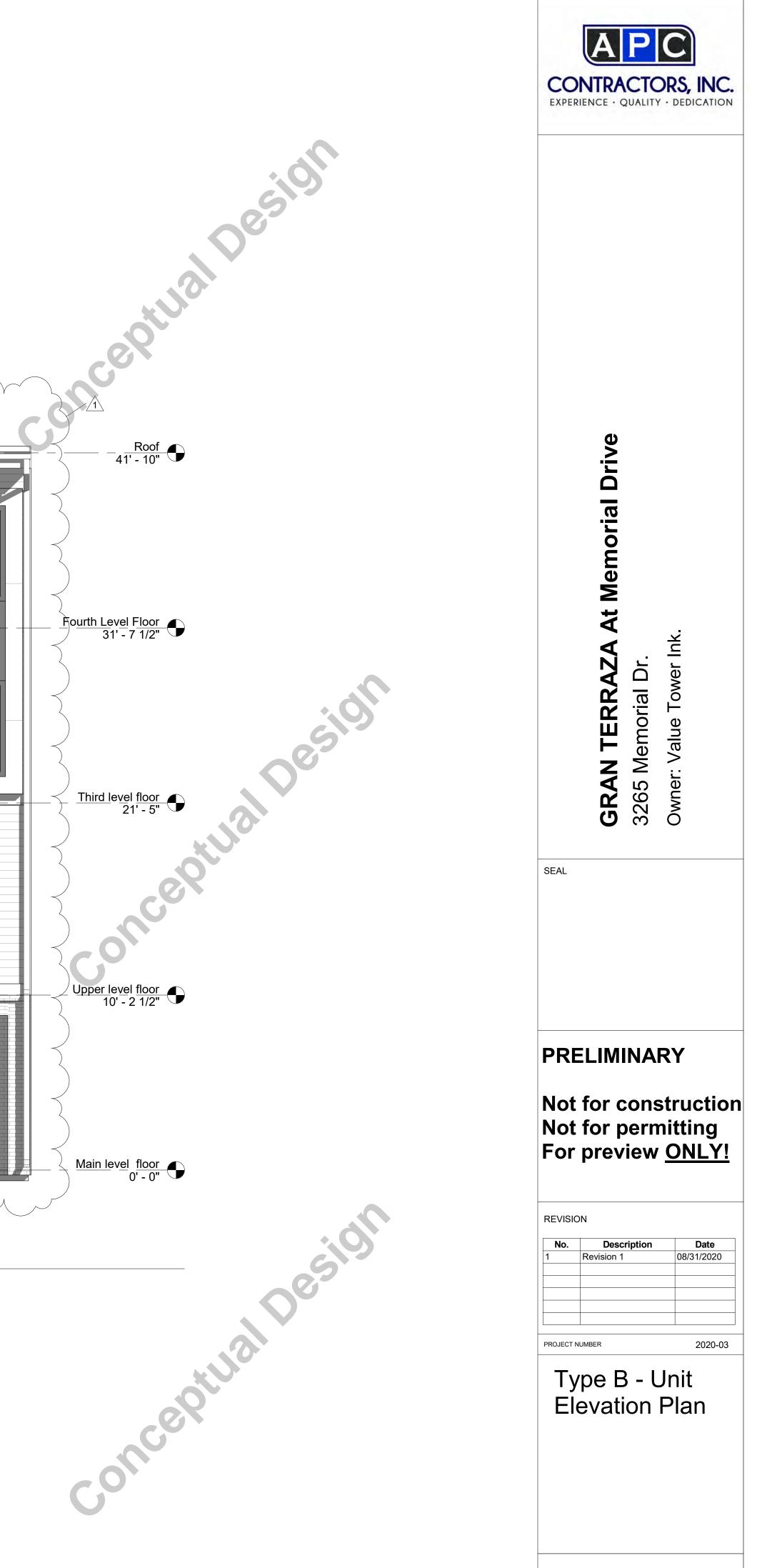








Oesign



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