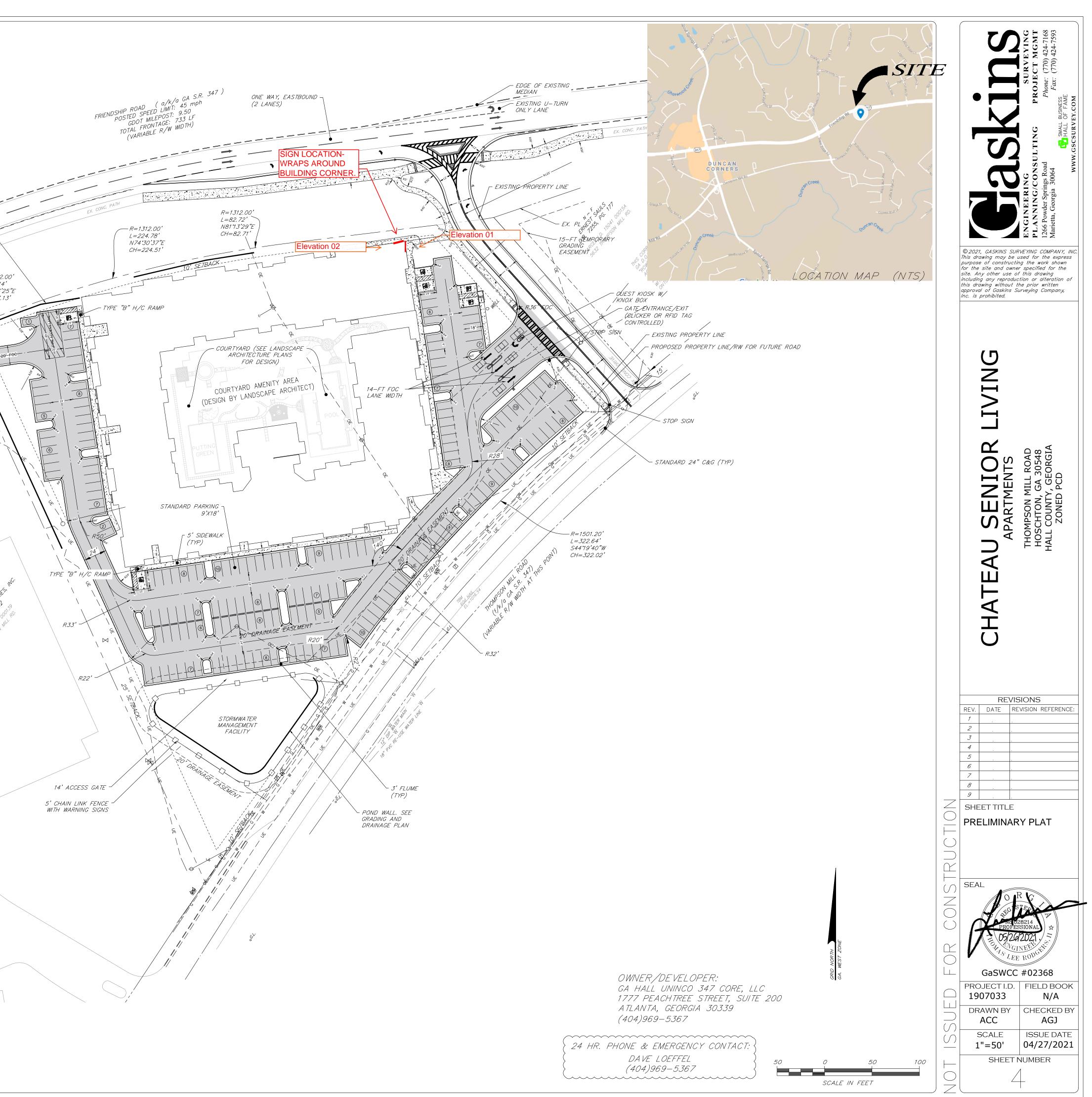
	LEGEI	V <i>D</i>			
Ø P.P.– POWER F Ø L.P.– LIGHT PC		C.B.— CATCH E	BASIN DRCED CONCRETE PIPE	_	
∲ F.H.− FIRE HYD	PRANT	C.M.P. – CORRU	JGATED METAL PIPE		
⊗ M.H.− SANITAR W/M W.M.− WATER M		F.F.E FINISHA • WV - WATER V	ED FLOOR ELEVATION ALVE	_	
G/M G.M GAS MET	TER	D TELEPHONE MA	ANHOLE		
X TYPE OF FENCE		—E —UNDERGROUND —₩—OVERHEAD PO			
D.I. – DROP INL	ET / YARD INLET	HWHEADWAL	L	_	
GGAS LINE	, ELLI II VINL LIINE	WATER LINE			
A SEPARATE PERMIT. OWNER: GA HALL UNIN 1777 PEACHTR ATLANTA, GEO (404)969–536 24–HOUR CONTACT: DAVE LOEFFEL (404)969–536 ZONING = PCD	27 ACRES = 7.2 ACRES POSED LOTS = 1 LOT E TO BE PERMITTED AND APPRO CO 347 CORE, LLC YEE STREET, SUITE 200 RGIA 30339 7 7 7 7 7 7 7 7 7 7 7 7 7			RETAIN EX. CONC. PATH EX. CONC. PATH EX. CONC. PATH	NING WALL
					CELEBRA TO EASTOC TH
				<i>NCHMARK: FHT</i> <i>V.= 1018.97</i>	

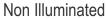
Know what's **below. Call** before you dig.

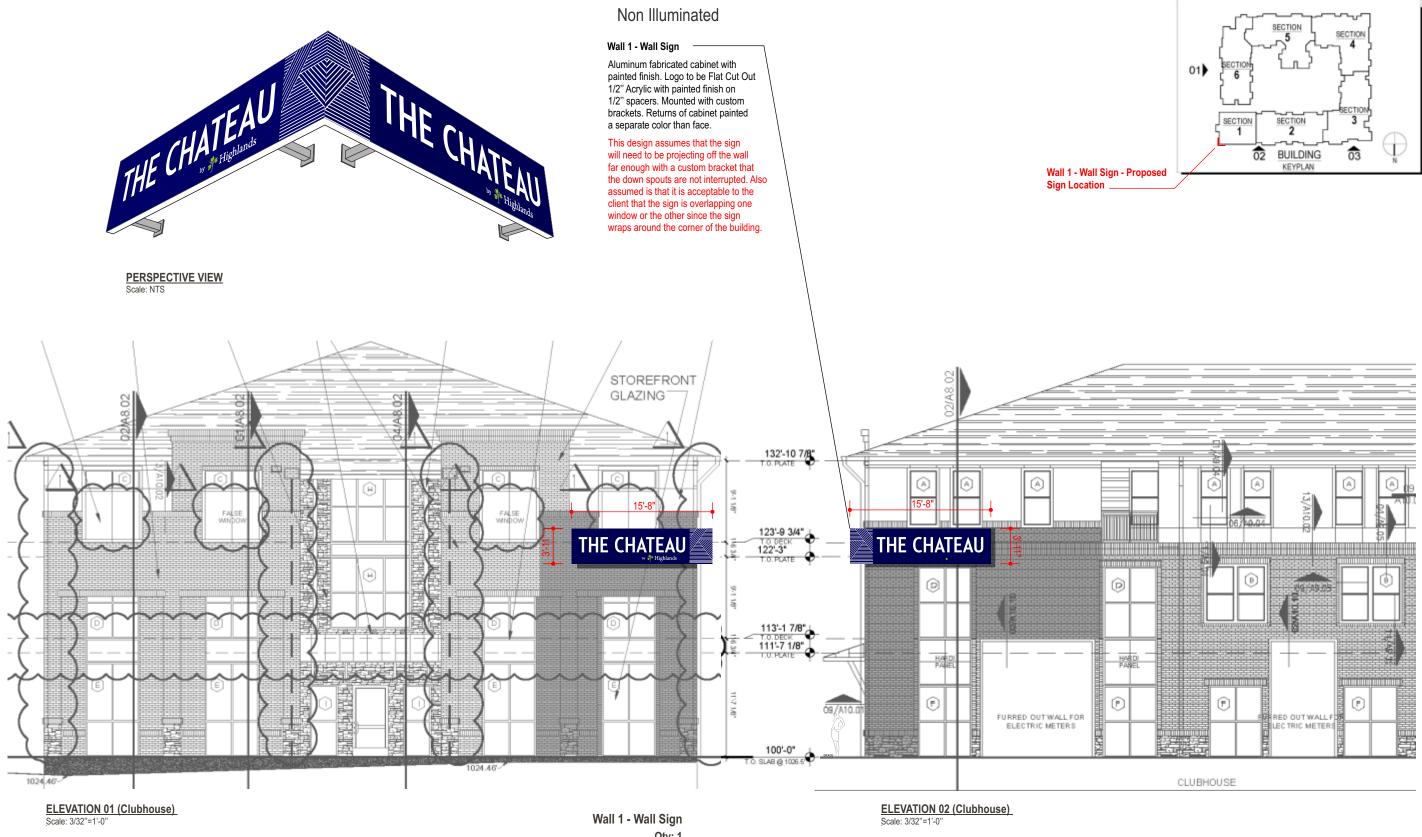
THIS PLAT IS PREPARED FROM A FIELD SURVEY USING A FIVE SECOND DIGITAL THEODOLITE AND ELECTRONIC DISTANCE METER ; LINEAR PRECISION OF TRAVERSE : 1/33,518 ; ANGULAR ERROR: 4.2" PER POINT. THE TRAVERSE WAS ADJUSTED USING THE COMPASS RULE. LINEAR PRECISION OF THIS PLAT: 1/136,378 . MATTERS OF TITLE ARE EXCEPTED.





	Elevation 01		Elevation 02/03				
	SQ.FT.	%		SQ.FT.	%		
Brick Sq.Ft.	3154	36%		2520	<mark>21%</mark>		
Stone Sq.Ft.	223	3%		<mark>627</mark>	5%		
Hardi Panel Sq.Ft.	1869	<mark>21%</mark>		3202	27%		
Vertical Hardi Siding Sq.Ft.	898	10%		124	1%		
Glazing- (Doors and Windows,Railing)	2728	3 <mark>1</mark> %		<mark>5346</mark>	<mark>45%</mark>		
Total Façade Sq.Ft.	8872	100%		11819	<mark>100%</mark>		





Qty: 1 (90 Degree Corner)





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Sales Order 28194

DeNyse Representative Alex Eison

Designer WJB*

Date

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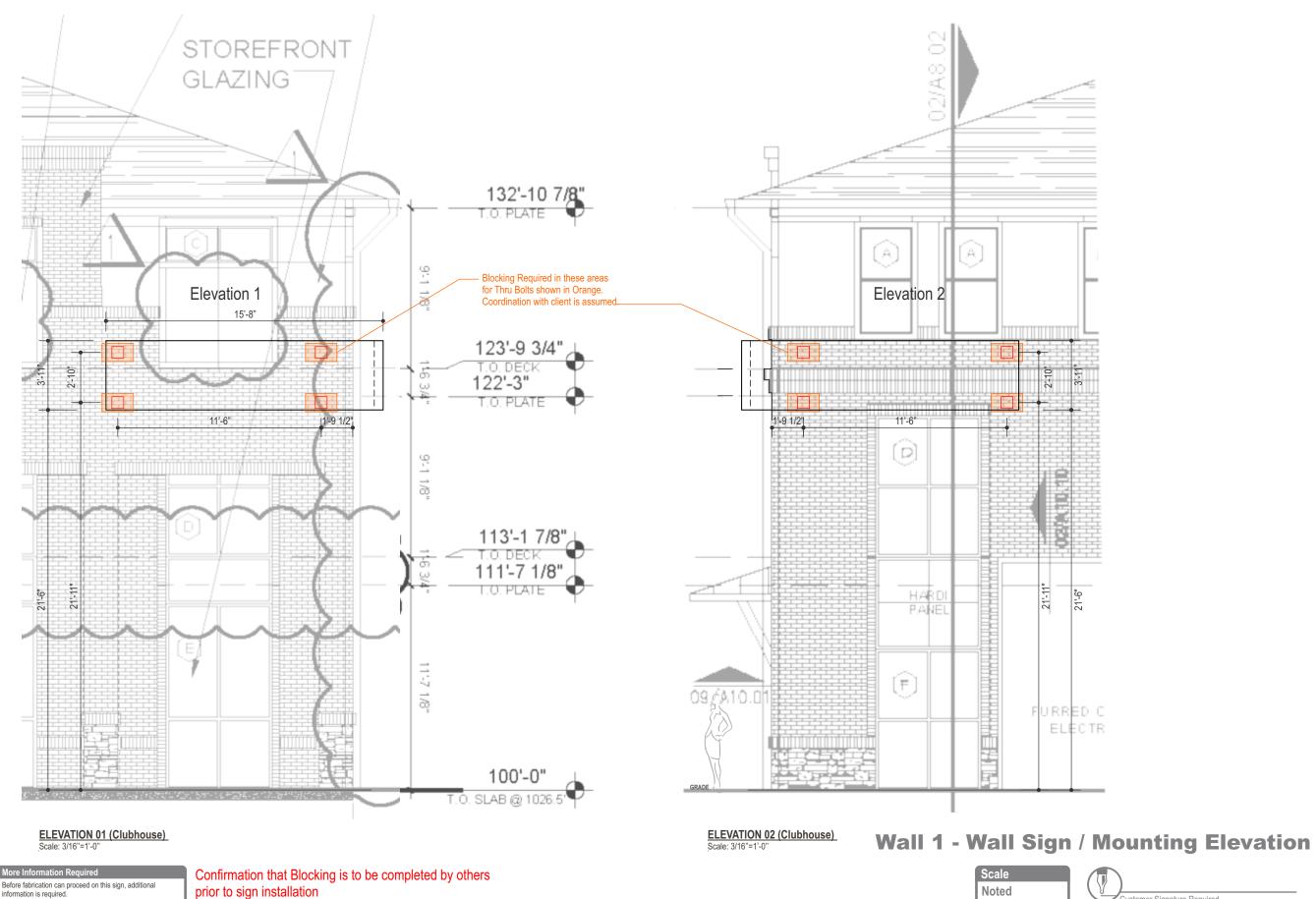


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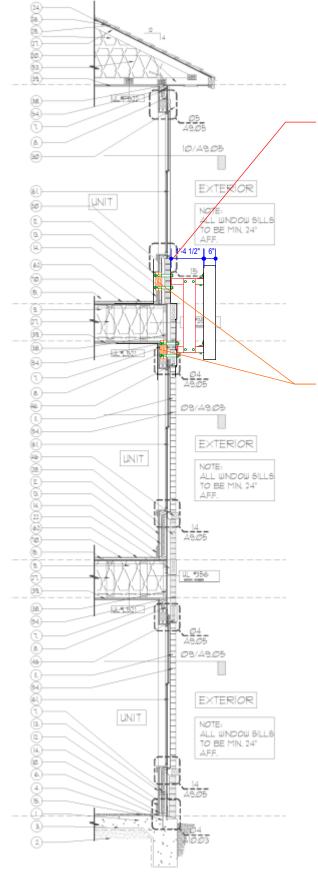
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	SECTION LEGEND:
1a	ELEVATED CONC. DECK - REF. STRUCTURAL
1	CONCRETE FOUNDATION - REF. STRUCTURAL
2	SAND/BACK FILL - REF. STRUCTURAL
3	10 MIL, VISQUEEN WATER PROOFING AS REQUIRED
4	ANCHOR BOLT - REF. STRUCTURAL
5	ADDITIONAL 5/8" GYP. FOR SOUND CONTROL
_	SILL SEALER BY PROTECTO WRAP OR EQUAL
6	
7	3 1/2" OR 5 1/2" WOOD STUD SEE STRUCTURAL
8	SHEATHING - REF. STRUCTURAL. 1/2" MIN. REQ'D. MIN. R-13 INSULATION FOR SOUND CONTROL @ TENANT
9	SEPARATION WALLS, @ CORRIDOR, UNIT FLOOR CAVITY
	SPACE, AND RETAIL/PODIUM CEILINGS CAVITY
10	2X4 TREATED SILL PLATE, IN FULL BED OF "SILL SEALER"
_	WEEP HOLES @ 24" O.C. @ BRICK HEADERS, SILL
11	AND FOUNDATION, TYP.
12	R20 INSULATION PER ENERGY CODE/COMCHECK REQ.
13	5/8" GYPSUM BOARD TYPE "X"
14	WOOD BASE (SEE ROOM FINISH SCHEDULE)
15	FLOORING AS SCHEDULED
16	3 5/6" OR 6" LIGHT GAUGE METAL FRAMING-REF. TO STRUCT
17	DOOR AS SPECIFIED (SEE A9.02 DOOR SCHEDULE)
18	2" ZINC FLASHING AS REQUIRED
	RESILIENT CHANNEL
	5/16" HARDI-BOARD VENTED SOFFIT (CONTINUOUS)
	SEALANT AS REQUIRED
	BLOCKING AS REQUIRED
23	
	GUTTER AS SPECIFIED
24 25	ROOF DECK - REF. STRUCTURAL 1 LAYER - 15 # ROOFING FELT-THE EDGE METAL @ THE
23	BOTTOM OF THE SLOPED ROOF SECTIONS SHOULD BE
	OVERLAPPED BY THE ROOFING FELT. THE EDGE METAL @
	THE GABLE ENDS SHOULD OVERLAP THE ROOFING FELT.
26	LOW SLOPE TPO ROOF AS SPECIFIED, REF. TO ROOF PLANS
20	AND ELEVATIONS FOR CRICKET & GUTTER
	LOCATIONS FOLLOW MFG. SPECIFICATIONS AND DETAILS.
27	PRE-ENGINEERED TRUSS - REF. STRUCTURAL
28	BRICK VENEER AS SELECTED BY OWNER
29	1 " AIR GAP
30	8 1/4" SMOOTH FINISH HARDI-PLANK SIDING W/7" REVEAL
	OR HARDI-PANEL SIDING WITH BATTEN STRIPS/REVEAL
	JOINT PER ELEVATIONS.
31	MAGNA-WALL STUCCO (PAINTED W/ 2 COATS
~ '	ELASTO-METRIC PAINT) ICBO RESEARCH NUMBER
	#ER4776. INSTALL PER MANUFACTURER.
32	HARDI-PANEL SOFFIT BOARD @ UNDERSIDE OF
	BALCONIES AND EXTERIOR CEILING AREAS
33	INSULATION BAFFLE
34	30 YR ARCH, COMPOSITION SHINGLE ROOF.
	2 X 6 WOOD TRIM BOARD
_	2 X 6 WOOD FASCIA
37	2 X 4 WOOD TRIM CONTINUOUS MEMBRANE- WEATHER RESISTIVE BARRIER
-303	
~~	TYVEY BOLY OD FOUNT
	TYVEK POLY OR EQUAL

39	5/8" GYP. BOARD ON RC-1 CHANNELS @ 12" O.C. ON TRUSS
	W/ EXTERIOR GYP SOFFIT BOARD @ EXTERIOR AREAS
	BEADED BOARD TYPE "C" SOFFIT
41	EXTERIOR PATIO/BALCONY W/ BROOM FINISH REF. TO
	STRUCTURAL AND LANDSCAPE
42	J WEEP SCREED (GALV.)
43	22 GAUGE Z-FLASHING PAINTED
44	RADIENT BARRIER
45	WOOD BEAM, SEE STRUCTURAL
46	BRICK ROWLOCK/SOLDIER REF. TO DETAILS
47	BUILT-UP TPO CRICKET, REFER TO ROOF DETAILS
48	GARAGE SLAB, W/ BROOM FINISH, SLOPE TO DOOR
49	2 X STAIN GRADE WOOD SURROUND
50	1 X 8 PAINT GRADE WOOD TRIM
51	1 X STAIN GRADE WOOD TRIM
52	3/4" X 3/4" STAIN GRADE WOOD TRIM
53	R-38 INSULATION PER ENERGY MODEL/ ENERGY CODE
54	MIN. 22GA BRICK TIES @ 16" VERTICAL & 16"-24" HORIZONTAI
	(PER STUD SPACING) NAILLED TO STUDS REF TO STRUCT.
55	DRAFT STOPPING PER CODE REF. TO ROOF PLAN A4.00
56	TAMMSCOAT @ CONCRETE APPLIED WATERPROOFING
57	DECORATIVE ALUMINUM BRACKET
58	PRE-CAST CONCRETE CAP/COPING
59	2 X 6 HARDI-TRIM
60	2 X 4 HARDI-TRIM
61	WINDOW AS SPECIFIED REF. TO A9.05
62	ACOUSTI-MAT FLOOR UNDERLAYMENT
63	STUCCO ON 2 X 6 FOAM SHAPE
64	MIN. 24 GA METAL ROOF OVER HIGH TEMPERATURE
	SELF ADHERING MATERIAL OR SYNTHETIC UNDERLAYMENT
65	GARAGE DOOR REF. TO A9.02 DOOR SCHEDULE
66	3" LIGHTWEIGHT CONCRETE W/ BROOM FINISH
67	DECORATIVE METAL HANDRAIL
68	ALUMINIM CANOPY
69	3/4" MIN. FLOOR SHEATHING REFER. TO STRUCTURAL
70	3/4LGYP.CRETE
71	
72	MANUFACIORED STONE VENEER
73	SUSPENDED CEILING, PART OF RETAIL FINISH OUT
74	THIN BRICK VENEER
75	2x6 ROUGH SAWN CEDAR FRAMING MEMBER
_	



There is a discrepancy between this section detail and the elevation that it is cut thru. The elevation clearly shows brick in this area while this detail shows Hardi Plank. Ether way these area will require the client to add blocking in order to support the sign since we cant attach to the brick or any other non-structural fascia materials.

This detail was edited to show brick to match the elevation drawing.

The bracket parts shown here are to allow for some field adjustment since both elevations appear to be different and the wall section detail provided from client appear to not match the elevation.

Blocking Required in these areas for Thru Bolts shown in Orange. Coordination with client is assumed.



Confirmation that Blocking is to be completed by others prior to sign installation

DRAWING 02/A8.02 - SECTION THRU WALL AT SIGN Scale: 1/4"=1'-0"



Scale

Noted

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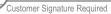
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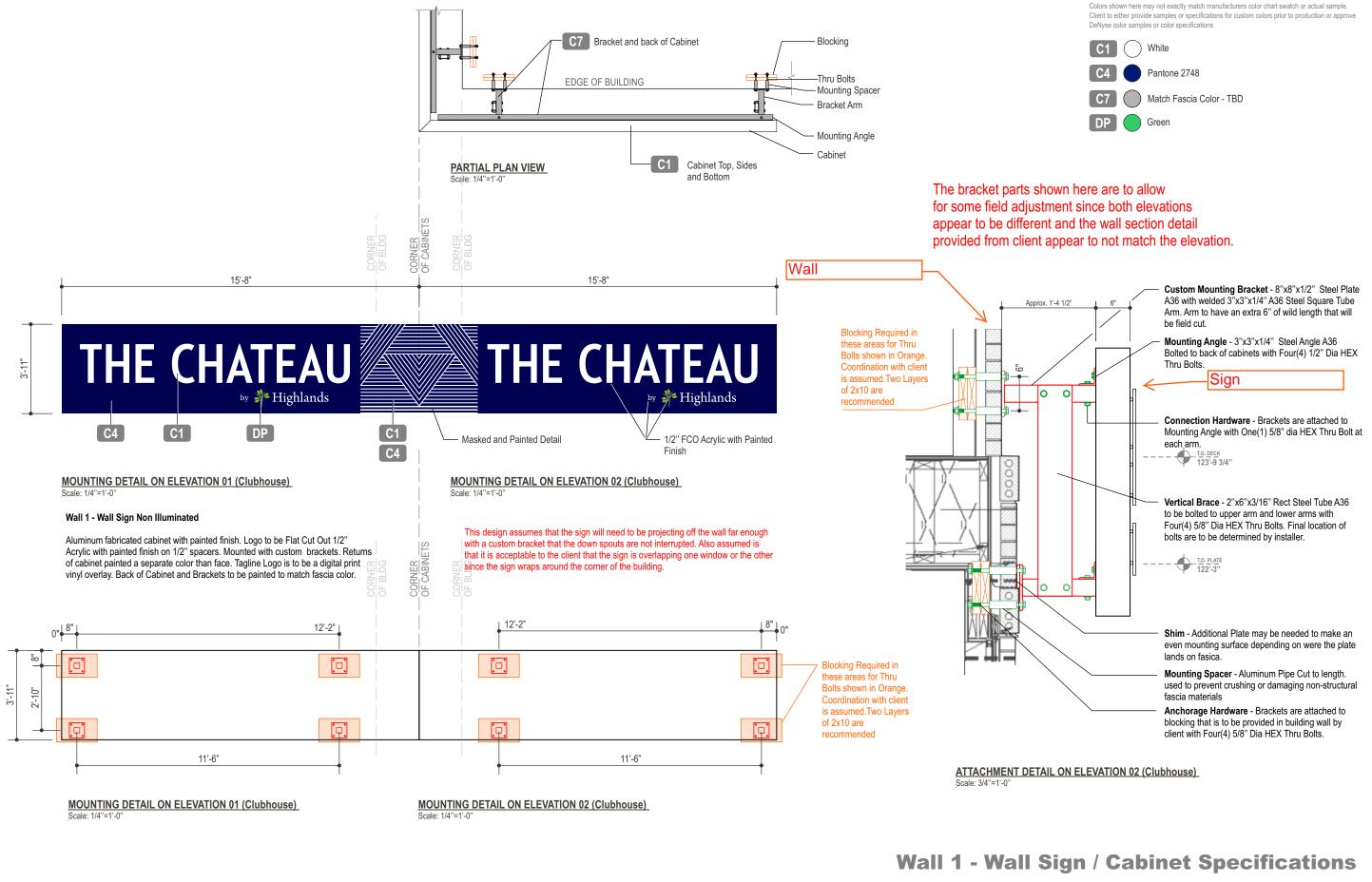
Wall 1 - Wall Sign / Wall Section Detail







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information is required.

Colors & Finishes

Noted

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