

COST SUMMARY

Date:
Project: Hidden For Privacy
Project Location: Hidden For Privacy

Project Type: Commercial
Scope of Work: Glazing
Total Base Bid: \$ 4,419,641

BASE BID /ALTERNATES/ALLOWANCES	TOTAL COSTS
Base bid	\$ 4,419,641
Note: Click on any of the above text to go to the relevant Tab	

For Client's Use Only

CSI Summary for Base Bid					
Div. No.	CSI Division	Labor Cost	Material Cost	Total Cost	
DIV-01	General Requirements	\$ -	\$ -	\$ -	
DIV-08	Openings	\$ 206,868	\$ 1,719,175	\$ 2,465,978	
DIV-10	Specialties	\$ 82,044	\$ 738,536	\$ 1,051,164	
SUB TOTAL		\$ 288,912	\$ 2,457,712	\$ 3,517,142	
MARGIN				\$ 527,571	15.0%
CONTIGENCY				\$ 246,200	7.0%
BOND FEE				\$ 128,727	3.0%
TOTAL BASE BID				\$ 4,419,641	

Comparison with Sub-Quotes		Comments
Enter Sub-Quotes here	Difference	
	\$ -	
	\$ 2,465,978	
	\$ 1,051,164	
	\$ 3,517,142	
	\$ 527,571	
	\$ 246,200	
	\$ 128,727	
	\$ 4,419,641	

Contractor Summary Base Bid					
Div. No.	CSI Division	Labor Cost	Material Cost	Total Cost	
1	General Requirements	\$ -	\$ -	\$ -	
2	Glazing and Glass Contractor	\$ 281,593	\$ 2,419,192	\$ 3,458,669	
SUB TOTAL		\$ 281,593	\$ 2,419,192	\$ 3,458,669	
MARGIN				\$ 518,800	15.0%
CONTIGENCY				\$ 242,107	7.0%
BOND FEE				\$ 126,587	3.0%
TOTAL BASE BID				\$ 4,346,163	

Comparison with Sub-Quotes		Comments
Enter Sub-Quotes here	Difference	
	\$ -	
	\$ 3,458,669	
	\$ 3,458,669	
	\$ 518,800	
	\$ 242,107	
	\$ 126,587	
	\$ 4,346,163	

ITEM #	REF. SHEET	SUB CONTRACTOR	CSI SECT	DESCRIPTION	QTY.	WASTAGE	QTY WITH WASTAGE	UNIT	UNIT LABOR HOURS	TOTAL LABOR HOURS	PER HOUR LABOR RATE	TOTAL LABOR COST	UNIT LABOUR COST	UNIT MATERIAL COST	TOTAL MATERIAL COST	TAX-9%	Markups-20%	ITEM COST	TRADE COST
Estimate of Materials and Cost of Construction																			
CLICK HERE TO GO BACK TO COST SUMMARY																			
Sub-Total \$ 3,517,142 Margin 15% \$ 527,571 (Adjust the percentage for Margin as required) Contingency 7% \$ 246,200 (Adjust the percentage for Contingency as required) Bond Fee 3% \$ 128,727 (Adjust the percentage for Bond Fee as required) Total Base Bid \$ 4,419,641 Material Wastage 1 0% (for Quantities in Each & LS) Material Wastage 2 10% (for Quantities in LF, SF, SY, CY, LBS, TONS)																			
Note: Contractor can add or Remove Allowances from DIV-1 Tab According to his Requirements Date: Project: Hidden For Privacy Project Location: Hidden For Privacy Project Type: Residential Contractor Name: Company Name: Client Email: Website: Cell:																			
ITEM #	REF. SHEET	SUB ONTRACTOR	CSI SECT	DESCRIPTION	QTY.	WASTAGE	QTY WITH WASTAGE	UNIT	UNIT LABOR HOURS	TOTAL LABOR HOURS	PER HOUR LABOR RATE	TOTAL LABOR COST	UNIT LABOUR COST	UNIT MATERIAL COST	TOTAL MATERIAL COST	TAX-9%	Markups-20%	ITEM COST	TRADE COST
			DIV-08	Opening															\$ 2,465,978
				Building A	3			EA											
				Doors															
1	A061 / Door And Frame Schedules	Glazing and Glass Contractor	DIV-08	2'-1" x 5'-4" Glass Panel @3'-0" x 6'-8" Fiberglass Door @Balcony W/ (2'-1" X 0'-10") Inegral Transom Glazing: 1" Clear Insulated Low-E Tempered (11.1 SF) 1" Clear Insulated Low-E Tempered (2.6 SF) (Transom Glass Panel) Door Tag: B	108	0%	108	EA	1.110	119.88	\$ 57.0	\$ 6,833	\$ 63	\$ 858.3	\$ 92,696.9	\$ 8,342.7	\$ 19,906.0	\$ 127,779	
2	A121	Glazing and Glass Contractor	DIV-08	3'-6" x 7'-0" x 1 3/4" Aluminum & Glass Door @E1-Storefront 2'-6" x 6'-0" Glass Panel 1" Clear Insulated Low-E Tempered (155SF) Door Tag: Z Note: Storefronts Covered Under Storefront Heading	9	0%	9	EA	2.220	19.98	\$ 57.0	\$ 1,139	\$ 127	\$ 939.8	\$ 8,457.8	\$ 761.2	\$ 1,919.3	\$ 12,277	
				Hardware Sets															
3	A061 / Door And Frame Schedules	Glazing and Glass Contractor	DIV-08	Set #2: DESCRIPTION: BUILDING ENTRY (BLACK FINISH) A. PAMEX EF8000 SERIES RIM PANIC B. PAMEX E8000 LEVER OUTSIDE TRIM C. PAMEX GC8700 SERIES SURFACE MOUNT CLOSER W/ FLAT DROP BRACKETS D. GALVANIZED HINGES E. STD 1/2" ADA SADDLE THRESHOLD F. STD SWEEP G. WEATHERSTRIP H. PROVIDE ACCESS CONTROL WITH DOOR STRIKE, CARD READER, DOOR CONTACT AND REQUEST TO EXIT	9	0%	9	EA	1.200	10.80	\$ 57.0	\$ 616	\$ 68	\$ 645.8	\$ 5,812.5	\$ 523.1	\$ 1,285.6	\$ 8,237	
				Windows															
4	A211 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	W1: 3'-0" x 6'-0" Single Hung, Vinyl Window Glazing: 3/4" Insulating glass, Low-E (18 SF) Frame & Sash Color: White	135	0%	135	EA	1.850	249.75	\$ 57.0	\$ 14,236	\$ 105	\$ 641.7	\$ 86,629.5	\$ 7,796.7	\$ 20,173.1	\$ 128,835	
5	A211 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	W1a: 3'-0" x 6'-0" Casement, Vinyl Window @ANSI Glazing: 3/4" Insulating glass, Low-E (18 SF) Frame & Sash Color: White	3	0%	3	EA	1.850	5.55	\$ 57.0	\$ 316	\$ 105	\$ 641.7	\$ 1,925.1	\$ 173.3	\$ 448.3	\$ 2,863	
6	A211 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	W2: 6'-0" x 6'-0" Single Hung, Vinyl Window Glazing: 3/4" Insulating glass, Low-E (36 SF) Frame & Sash Color: White	120	0%	120	EA	2.350	282.00	\$ 57.0	\$ 16,074	\$ 134	\$ 1,283.4	\$ 154,008.0	\$ 13,860.7	\$ 34,016.4	\$ 217,959	
7	A211 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	W2: 6'-0" x 6'-0" Single Hung, Vinyl Window Glazing: 3/4" Insulating glass, Low-E Tempered (36 SF) Frame & Sash Color: White	66	0%	66	EA	2.350	155.10	\$ 57.0	\$ 8,841	\$ 134	\$ 1,283.4	\$ 84,704.4	\$ 7,623.4	\$ 18,709.0	\$ 119,878	
7	A211 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	W2a: 6'-0" x 6'-0" Casement, Vinyl Window @ANSI Glazing: 3/4" Insulating glass, Low-E (36 SF) Frame & Sash Color: White	6	0%	6	EA	2.350	14.10	\$ 57.0	\$ 804	\$ 134	\$ 1,283.4	\$ 7,700.4	\$ 693.0	\$ 1,700.8	\$ 10,898	
8	A211 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	W2a: 6'-0" x 6'-0" Casement, Vinyl Window @ANSI Glazing: 3/4" Insulating glass, Low-E Tempered (36 SF) Frame & Sash Color: White	6	0%	6	EA	2.350	14.10	\$ 57.0	\$ 804	\$ 134	\$ 1,283.4	\$ 7,700.4	\$ 693.0	\$ 1,700.8	\$ 10,898	
9	A211 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	W3: 6'-0" x 6'-0" Fixed, Vinyl Window @Stairs Glazing: 3/4" Insulating glass, Low-E (36 SF) Frame & Sash Color: White	9	0%	9	EA	2.350	21.15	\$ 57.0	\$ 1,206	\$ 134	\$ 1,283.4	\$ 11,550.6	\$ 1,039.6	\$ 2,551.2	\$ 16,347	
10	A211 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	W4: 6'-0" x 5'-0" Fixed, Vinyl Window@Stair Glazing: 3/4" Insulating glass, Low-E (30 SF) Frame & Sash Color: White	9	0%	9	EA	2.100	18.90	\$ 57.0	\$ 1,077	\$ 120	\$ 1,074.6	\$ 9,671.4	\$ 870.4	\$ 2,149.7	\$ 13,769	
			DIV-08	Hardware For Single Hung Window: A. Balances: Galvanized steel block-and-tackle. B. Lock: 1) Type: sweep lock. 2) Standard Finish: Match window interior.	321	0%	321	EA	0.400	128.40	\$ 57.0	\$ 7,319	\$ 23	\$ 120.0	\$ 38,520.0	\$ 3,466.8	\$ 9,167.8	\$ 58,473	
				Product: 1. Mfr: MI Windows 2. Vinyl Single Hung & Fixed Windows: A. Windows: 3500 Single Hung, Picture & Casement Windows 1) Factory Assembled Vinyl Windows with Flat grids 2) 2-7/8" Frame Depth 3) 3/4" Insulating Glass, Low-E 4) STC = 27 5) SHGC = 0.40 min 6) U-Value = 0.45 max															
				Storefronts															

ITEM #	REF. SHEET	SUB CONTRACTOR	CSI SECT	DESCRIPTION	QTY.	WASTAGE	QTY WITH WASTAGE	UNIT	UNIT LABOR HOURS	TOTAL LABOR HOURS	PER HOUR LABOR RATE	TOTAL LABOR COST	UNIT LABOUR COST	UNIT MATERIAL COST	TOTAL MATERIAL COST	TAX-9%	Markups-20%	ITEM COST	TRADE COST
11	A211	Glazing and Glass Contractor	DIV-08	6'-0" x 8'-8" Aluminum & Glass Storefront w/ (3'-6" x 7'-0") Z Aluminum Door (Tag Not Mentioned) Glazing: 1" Clear Insulated Glazing Low-E Tempered (22.5 SF) Note: Door Covered Separately in Door Section.	9	0%	9	EA	14.826	133.43	\$ 57.0	\$ 7,606	\$ 845	\$ 6,253.0	\$ 56,277.0	\$ 5,064.9	\$ 12,776.5	\$ 81,724	
				Building B	1			EA											
				Doors															
12	A061 / Door And Frame Schedules	Glazing and Glass Contractor	DIV-08	2'-1" x 5'-4" Glass Panel @3'-0" x 6'-8" Fiberglass Door @Balcony W/ (2'-1" X 0'-10") Inegral Transom Glazing: 1" Clear Insulated Low-E Tempered (11.1 SF) 1" Clear Insulated Low-E Tempered (2.6 SF) (Transom Glass Panel) Door Tag: B	36	0%	36	EA	1.110	39.96	\$ 57.0	\$ 2,278	\$ 63	\$ 858.3	\$ 30,899.0	\$ 2,780.9	\$ 6,635.3	\$ 42,593	
13	A121	Glazing and Glass Contractor	DIV-08	3'-6" x 7'-0" x 1 3/4" Aluminum & Glass Door @E1-Storefront 2'-6" x 6'-0" Glass Panel 1" Clear Insulated Low-E Tempered (15SF) Door Tag: Z Note: Storefronts Covered Under Storefront Heading	3	0%	3	EA	2.220	6.66	\$ 57.0	\$ 380	\$ 127	\$ 939.8	\$ 2,819.3	\$ 253.7	\$ 639.8	\$ 4,092	
				Hardware Sets															
14	A061 / Door And Frame Schedules	Glazing and Glass Contractor	DIV-08	Set #2: DESCRIPTION: BUILDING ENTRY (BLACK FINISH) A. PAMEX EF8000 SERIES RIM PANIC B. PAMEX E8000 LEVER OUTSIDE TRIM C. PAMEX GC8700 SERIES SURFACE MOUNT CLOSER W/ FLAT DROP BRACKETS D. GALVANIZED HINGES E. STD 1/2" ADA SADDLE THRESHOLD F. STD SWEEP G. WEATHERSTRIP H. PROVIDE ACCESS CONTROL WITH DOOR STRIKE, CARD READER, DOOR CONTACT AND REQUEST TO EXIT	3	0%	3	EA	1.200	3.60	\$ 57.0	\$ 205	\$ 68	\$ 645.8	\$ 1,937.5	\$ 174.4	\$ 428.5	\$ 2,746	
				Windows															
15	A221 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	W1: 3'-0" x 6'-0" Single Hung, Vinyl Window Glazing: 3/4" Insulating glass, Low-E (18 SF) Frame & Sash Color: White	46	0%	46	EA	1.850	85.10	\$ 57.0	\$ 4,851	\$ 105	\$ 641.7	\$ 29,518.2	\$ 2,656.6	\$ 6,873.8	\$ 43,899	
16	A221 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	W2: 6'-0" x 6'-0" Single Hung, Vinyl Window Glazing: 3/4" Insulating glass, Low-E (36 SF) Frame & Sash Color: White	60	0%	60	EA	2.350	141.00	\$ 57.0	\$ 8,037	\$ 134	\$ 1,283.4	\$ 77,004.0	\$ 6,930.4	\$ 17,008.2	\$ 108,980	
17	A221 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	W2: 6'-0" x 6'-0" Single Hung, Vinyl Window Glazing: 3/4" Insulating glass, Low-E Tempered (36 SF) Frame & Sash Color: White	12	0%	12	EA	2.350	28.20	\$ 57.0	\$ 1,607	\$ 134	\$ 1,283.4	\$ 15,400.8	\$ 1,386.1	\$ 3,401.6	\$ 21,796	
18	A221 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	W2a: 6'-0" x 6'-0" Casement, Vinyl Window @ANSI Glazing: 3/4" Insulating glass, Low-E (36 SF) Frame & Sash Color: White	4	0%	4	EA	2.350	9.40	\$ 57.0	\$ 536	\$ 134	\$ 1,283.4	\$ 5,133.6	\$ 462.0	\$ 1,133.9	\$ 7,265	
19	A221 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	W2a: 6'-0" x 6'-0" Casement, Vinyl Window @ANSI Glazing: 3/4" Insulating glass, Low-E Tempered (36 SF) Frame & Sash Color: White	2	0%	2	EA	2.350	4.70	\$ 57.0	\$ 268	\$ 134	\$ 1,283.4	\$ 2,566.8	\$ 231.0	\$ 566.9	\$ 3,633	
19	A221 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	W3: 6'-0" x 6'-0" Fixed, Vinyl Window @Stairs Glazing: 3/4" Insulating glass, Low-E (36 SF) Frame & Sash Color: White	3	0%	3	EA	2.350	7.05	\$ 57.0	\$ 402	\$ 134	\$ 1,283.4	\$ 3,850.2	\$ 346.5	\$ 850.4	\$ 5,449	
20	A221 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	W4: 6'-0" x 5'-0" Fixed, Vinyl Window@Stair Glazing: 3/4" Insulating glass, Low-E (30 SF) Frame & Sash Color: White	3	0%	3	EA	2.100	6.30	\$ 57.0	\$ 359	\$ 120	\$ 895.5	\$ 2,686.5	\$ 241.8	\$ 609.1	\$ 3,897	
21	A221 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	Hardware For Single Hung Window: A. Balances: Galvanized steel block-and-tackle. B. Lock: 1) Type: sweep lock. 2) Standard Finish: Match window interior.	118	0%	118	EA	0.400	47.20	\$ 57.0	\$ 2,690	\$ 23	\$ 120.0	\$ 14,160.0	\$ 1,274.4	\$ 3,370.1	\$ 21,495	
				Product: 1. Mfr: MI Windows 2. Vinyl Single Hung & Fixed Windows: A. Windows: 3500 Single Hung, Picture & Casement Windows 1) Factory Assembled Vinyl Windows with Flat grids 2) 2-7/8" Frame Depth 3) 3/4" Insulating Glass, Low-E 4) STC = 27 5) SHGC = 0.40 min 6) U-Value = 0.45 max															
				Storefronts															
22	A221	Glazing and Glass Contractor	DIV-08	6'-0" x 8'-8" Aluminum & Glass Storefront w/ (3'-6" x 7'-0") Z Aluminum Door (Tag Not Mentioned) Glazing: 1" Clear Insulated Glazing Low-E Tempered (22.5 SF) Note: Door Covered Separately in Door Section.	3	0%	3	EA	14.826	44.48	\$ 57.0	\$ 2,535	\$ 845	\$ 6,253.0	\$ 18,759.0	\$ 1,688.3	\$ 4,258.8	\$ 27,241	
				Building C	2			EA											
				Doors															
23	A061 / Door And Frame Schedules	Glazing and Glass Contractor	DIV-08	2'-1" x 5'-4" Glass Panel @3'-0" x 6'-8" Fiberglass Door @Balcony W/ (2'-1" X 0'-10") Inegral Transom Glazing: 1" Clear Insulated Low-E Tempered (11.1 SF) 1" Clear Insulated Low-E Tempered (2.6 SF) (Transom Glass Panel) Door Tag: B	72	0%	72	EA	1.110	79.92	\$ 57.0	\$ 4,555	\$ 63	\$ 845.8	\$ 60,895.8	\$ 5,480.6	\$ 13,090.2	\$ 84,022	
24	A121	Glazing and Glass Contractor	DIV-08	3'-6" x 7'-0" x 1 3/4" Aluminum & Glass Door @E1-Storefront 2'-6" x 6'-0" Glass Panel 1" Clear Insulated Low-E Tempered (15SF) Door Tag: Z Note: Storefronts Covered Under Storefront Heading	6	0%	6	EA	2.220	13.32	\$ 57.0	\$ 759	\$ 127	\$ 939.8	\$ 5,638.5	\$ 507.5	\$ 1,279.5	\$ 8,185	
				Hardware Sets															

ITEM #	REF. SHEET	SUB CONTRACTOR	CSI SECT	DESCRIPTION	QTY.	WASTAGE	QTY WITH WASTAGE	UNIT	UNIT LABOR HOURS	TOTAL LABOR HOURS	PER HOUR LABOR RATE	TOTAL LABOR COST	UNIT LABOUR COST	UNIT MATERIAL COST	TOTAL MATERIAL COST	TAX-9%	Markups-20%	ITEM COST	TRADE COST
25	A061 / Door And Frame Schedules	Glazing and Glass Contractor	DIV-08	Set #2: DESCRIPTION: BUILDING ENTRY (BLACK FINISH) A. PAMEX EF8000 SERIES RIM PANIC B. PAMEX E8000 LEVER OUTSIDE TRIM C. PAMEX GC8700 SERIES SURFACE MOUNT CLOSER W/ FLAT DROP BRACKETS D. GALVANIZED HINGES E. STD 1/2" ADA SADDLE THRESHOLD F. STD SWEEP G. WEATHERSTRIP H. PROVIDE ACCESS CONTROL WITH DOOR STRIKE, CARD READER, DOOR CONTACT AND REQUEST TO EXIT	6	0%	6	EA	1.200	7.20	\$ 57.0	\$ 410	\$ 68	\$ 645.8	\$ 3,875.0	\$ 348.7	\$ 857.1	\$ 5,491	
				Windows															
26	A231 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	W1: 3'-0" x 6'-0" Single Hung, Vinyl Window Glazing: 3/4" Insulating glass, Low-E (18 SF) Frame & Sash Color: White	94	0%	94	EA	1.850	173.90	\$ 57.0	\$ 9,912	\$ 105	\$ 641.7	\$ 60,319.8	\$ 5,428.8	\$ 14,046.4	\$ 89,707	
27	A231 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	W1a: 3'-0" x 6'-0" Casement, Vinyl Window @ANSI Glazing: 3/4" Insulating glass, Low-E (18 SF) Frame & Sash Color: White	2	0%	2	EA	1.850	3.70	\$ 57.0	\$ 211	\$ 105	\$ 641.7	\$ 1,283.4	\$ 115.5	\$ 298.9	\$ 1,909	
28	A231 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	W2: 6'-0" x 6'-0" Single Hung, Vinyl Window Glazing: 3/4" Insulating glass, Low-E (36 SF) Frame & Sash Color: White	104	0%	104	EA	2.350	244.40	\$ 57.0	\$ 13,931	\$ 134	\$ 1,283.4	\$ 133,473.6	\$ 12,012.6	\$ 29,480.9	\$ 188,898	
29	A231 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	W2: 6'-0" x 6'-0" Single Hung, Vinyl Window Glazing: 3/4" Insulating glass, Low-E Tempered (36 SF) Frame & Sash Color: White	48	0%	48	EA	2.350	112.80	\$ 57.0	\$ 6,430	\$ 134	\$ 1,283.4	\$ 61,603.2	\$ 5,544.3	\$ 13,606.6	\$ 87,184	
29	A231 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	W2a: 6'-0" x 6'-0" Casement, Vinyl Window @ANSI Glazing: 3/4" Insulating glass, Low-E (36 SF) Frame & Sash Color: White	2	0%	2	EA	2.350	4.70	\$ 57.0	\$ 268	\$ 134	\$ 1,283.4	\$ 2,566.8	\$ 231.0	\$ 566.9	\$ 3,633	
30	A231 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	W2a: 6'-0" x 6'-0" Casement, Vinyl Window @ANSI Glazing: 3/4" Insulating glass, Low-E Tempered (36 SF) Frame & Sash Color: White	2	0%	2	EA	2.350	4.70	\$ 57.0	\$ 268	\$ 134	\$ 1,283.4	\$ 2,566.8	\$ 231.0	\$ 566.9	\$ 3,633	
31	A231 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	W3: 6'-0" x 6'-0" Fixed, Vinyl Window @Stairs Glazing: 3/4" Insulating glass, Low-E (36 SF) Frame & Sash Color: White	6	0%	6	EA	2.350	14.10	\$ 57.0	\$ 804	\$ 134	\$ 1,283.4	\$ 7,700.4	\$ 693.0	\$ 1,700.8	\$ 10,898	
32	A231 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	W4: 6'-0" x 5'-0" Fixed, Vinyl Window@Stair Glazing: 3/4" Insulating glass, Low-E (30 SF) Frame & Sash Color: White	6	0%	6	EA	2.100	12.60	\$ 57.0	\$ 718	\$ 120	\$ 895.5	\$ 5,373.0	\$ 483.6	\$ 1,218.2	\$ 7,793	
33	A231 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	Hardware For Single Hung Window: A. Balances: Galvanized steel block-and-tackle. B. Lock: 1) Type: sweep lock. 2) Standard Finish: Match window interior.	246	0%	246	EA	0.400	98.40	\$ 57.0	\$ 5,609	\$ 23	\$ 120.0	\$ 29,520.0	\$ 2,656.8	\$ 7,025.8	\$ 44,811	
				Product: 1. Mfr: MI Windows 2. Vinyl Single Hung & Fixed Windows: A. Windows: 3500 Single Hung, Picture & Casement Windows 1) Factory Assembled Vinyl Windows with Flat grids 2) 2-7/8" Frame Depth 3) 3/4" Insulating Glass, Low-E 4) STC = 27 5) SHGC = 0.40 min 6) U-Value = 0.45 max															
				Storefronts															
34	A241	Glazing and Glass Contractor	DIV-08	6'-0" x 8'-8" Aluminum & Glass Storefront w/ (3'-6" x 7'-0") Z Aluminum Door Glazing: 1" Clear Insulated Glazing Low-E Tempered (22.5 SF) Note: Door Covered Separately in Door Section.	6	0%	6	EA	14.826	88.95	\$ 57.0	\$ 5,070	\$ 845	\$ 6,254.0	\$ 37,523.8	\$ 3,377.1	\$ 8,518.8	\$ 54,490	
				Building D Doors	2			EA											
35	A061 / Door And Frame Schedules	Glazing and Glass Contractor	DIV-08	2'-1" x 5'-4" Glass Panel @3'-0" x 6'-8" Fiberglass Door @Balcony W/ (2'-1" X 0'-10") Integral Transom Glazing: 1" Clear Insulated Low-E Tempered (11.1 SF) 1" Clear Insulated Low-E Tempered (2.6 SF) (Transom Glass Panel) Door Tag: B	48	0%	48	EA	1.870	89.76	\$ 57.0	\$ 5,116	\$ 107	\$ 858.3	\$ 41,198.6	\$ 3,707.9	\$ 9,263.0	\$ 59,286	
36	A121	Glazing and Glass Contractor	DIV-08	3'-6" x 7'-0" x 1 3/4" Aluminum & Glass Door @E1-Storefront 2'-6" x 6'-0" Glass Panel 1" Clear Insulated Low-E Tempered (15SF) Door Tag: Z Note: Storefronts Covered Under Storefront Heading	4	0%	4	EA	2.220	8.88	\$ 57.0	\$ 506	\$ 127	\$ 939.8	\$ 3,759.0	\$ 338.3	\$ 853.0	\$ 5,457	
				Hardware Sets															
37	A061 / Door And Frame Schedules	Glazing and Glass Contractor	DIV-08	Set #2: DESCRIPTION: BUILDING ENTRY (BLACK FINISH) A. PAMEX EF8000 SERIES RIM PANIC B. PAMEX E8000 LEVER OUTSIDE TRIM C. PAMEX GC8700 SERIES SURFACE MOUNT CLOSER W/ FLAT DROP BRACKETS D. GALVANIZED HINGES E. STD 1/2" ADA SADDLE THRESHOLD F. STD SWEEP G. WEATHERSTRIP H. PROVIDE ACCESS CONTROL WITH DOOR STRIKE, CARD READER, DOOR CONTACT AND REQUEST TO EXIT	4	0%	4	EA	1.200	4.80	\$ 57.0	\$ 274	\$ 68	\$ 645.8	\$ 2,583.3	\$ 232.5	\$ 571.4	\$ 3,661	
				Windows															
38	A241 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	W1: 3'-0" x 6'-0" Single Hung, Vinyl Window Glazing: 3/4" Insulating glass, Low-E (18 SF) Frame & Sash Color: White	68	0%	68	EA	1.850	125.80	\$ 57.0	\$ 7,171	\$ 105	\$ 641.7	\$ 43,635.6	\$ 3,927.2	\$ 10,161.2	\$ 64,895	

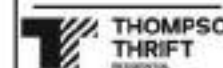
ITEM #	REF. SHEET	SUB CONTRACTOR	CSI SECT	DESCRIPTION	QTY.	WASTAGE	QTY WITH WASTAGE	UNIT	UNIT LABOR HOURS	TOTAL LABOR HOURS	PER HOUR LABOR RATE	TOTAL LABOR COST	UNIT LABOUR COST	UNIT MATERIAL COST	TOTAL MATERIAL COST	TAX-9%	Markups-20%	ITEM COST	TRADE COST
39	A241 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	W2: 6'-0" x 6'-0" Single Hung, Vinyl Window Glazing: 3/4" Insulating glass, Low-E (36 SF) Frame & Sash Color: White	72	0%	72	EA	2.350	169.20	\$ 57.0	\$ 9,644	\$ 134	\$ 1,283.4	\$ 92,404.8	\$ 8,316.4	\$ 20,409.8	\$ 130,775	
40	A241 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	W2: 6'-0" x 6'-0" Single Hung, Vinyl Window Glazing: 3/4" Insulating glass, Low-E Tempered (36 SF) Frame & Sash Color: White	48	0%	48	EA	2.350	112.80	\$ 57.0	\$ 6,430	\$ 134	\$ 1,283.4	\$ 61,603.2	\$ 5,544.3	\$ 13,606.6	\$ 87,184	
41	A241 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	W3: 6'-0" x 6'-0" Fixed, Vinyl Window @Stairs Glazing: 3/4" Insulating glass, Low-E (36 SF) Frame & Sash Color: White	4	0%	4	EA	2.350	9.40	\$ 57.0	\$ 536	\$ 134	\$ 1,283.4	\$ 5,133.6	\$ 462.0	\$ 1,133.9	\$ 7,265	
42	A241 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	W4: 6'-0" x 5'-0" Fixed, Vinyl Window@Stair Glazing: 3/4" Insulating glass, Low-E (36 SF) Frame & Sash Color: White	4	0%	4	EA	2.100	8.40	\$ 57.0	\$ 479	\$ 120	\$ 1,074.6	\$ 4,298.4	\$ 386.9	\$ 955.4	\$ 6,119	
43	A241 / Exterior Elevations	Glazing and Glass Contractor	DIV-08	Hardware For Single Hung Window: A. Balances: Galvanized steel block-and-tackle. B. Lock: 1) Type: sweep lock. 2) Standard Finish: Match window interior.	188	0%	188	EA	0.400	75.20	\$ 57.0	\$ 4,286	\$ 23	\$ 120.0	\$ 22,560.0	\$ 2,030.4	\$ 5,369.3	\$ 34,246	
				Product: 1. Mfr: MI Windows 2. Vinyl Single Hung & Fixed Windows: A. Windows: 3500 Single Hung, Picture & Casement Windows 1) Factory Assembled Vinyl Windows with Flat grids 2) 2-7/8" Frame Depth 3) 3/4" Insulating Glass, Low-E 4) STC = 27 5) SHGC = 0.40 min 6) U-Value = 0.45 max															
				Storefronts															
44	A241	Glazing and Glass Contractor	DIV-08	6'-0" x 8'-8" Aluminum & Glass Storefront w/ (3'-6" x 7'-0") Z Aluminum Door Glazing: 1" Clear Insulated Glazing Low-E Tempered (22.5 SF) Note: Door Covered Separately in Door Section.	4	0%	4	EA	14.826	59.30	\$ 57.0	\$ 3,380	\$ 845	\$ 6,253.0	\$ 25,012.0	\$ 2,251.1	\$ 5,678.5	\$ 36,322	
				Clubhouse & Leasing Office Doors															
45	A061 / Door And Frame Schedules	Glazing and Glass Contractor	DIV-08	3'-0" x 8'-0" D-6 Type Aluminum & Glass Door Glazing: GL-2 2'-8" x 6'-10" Glass Panel 1" Clear Insulated Low-E Tempered (18 SF) Door Tag: C110A,C110B,C113A,C113B,C120B	5	0%	5	EA	2.880	14.40	\$ 57.0	\$ 821	\$ 164	\$ 1,820.4	\$ 9,102.0	\$ 819.2	\$ 1,984.6	\$ 12,727	
46	A061 / Door And Frame Schedules	Glazing and Glass Contractor	DIV-08	6'-0" x 8'-0" D-6 Type Aluminum & Glass Door(2) 3' x 8' Double Panel) Glazing: GL-2 2'-8" x 6'-10" Glass Panel 1" Clear Insulated Low-E Tempered (36 SF) Door Tag: C120a	1	0%	1	EA	2.880	2.88	\$ 57.0	\$ 164	\$ 164	\$ 5,784.0	\$ 5,784.0	\$ 520.6	\$ 1,189.6	\$ 7,658	
44	A061 / Door And Frame Schedules	Glazing and Glass Contractor	DIV-08	2'-0" x 6'-6" Glass Panel @3'-0" x 7'-11" Type D-5 Wood Door W/ Aluminum Frame Glazing: GL-1 2'-0" x 6'-6" Glass Panel 1/4" Clear Tempered (13 SF) Door Tag: C114, C115 C117,C118	4	0%	4	EA	2.862	11.45	\$ 57.0	\$ 653	\$ 163	\$ 986.1	\$ 3,944.2	\$ 355.0	\$ 919.3	\$ 5,871	
47	A061 / Door And Frame Schedules	Glazing and Glass Contractor	DIV-08	3'-0" x 4'-1" Glass Panel @3'-0" x 8'-0" D-9 Type Mineral Core & Glass Door W/ Redi-Frame Standard Glazing: GL-3 3'-0" x 4'-1" Glass Panel Frosted Glass (12.1 SF) Door Tag: C116, C119	2	0%	2	EA	2.880	5.76	\$ 57.0	\$ 328	\$ 164	\$ 846.9	\$ 1,693.7	\$ 152.4	\$ 404.4	\$ 2,579	
45	A061 / Door And Frame Schedules	Glazing and Glass Contractor	DIV-08	3'-0" x 7'-10" Glass Panel @ 3'-0" x 8'-0" D-1 Type Hollow Metal & Glass Door W/ Redi-Frame Standard Glazing: GL-2 3'-0" x 7'-10" Glass Panel 1" Clear Insulated Low-E Tempered (23 SF) Door Tag: C128A	1	0%	1	EA	2.880	2.88	\$ 57.0	\$ 164	\$ 164	\$ 1,877.4	\$ 1,877.4	\$ 169.0	\$ 408.3	\$ 2,619	
				Hardware Sets															
48	A061 / Door And Frame Schedules	Glazing and Glass Contractor	DIV-08	Set #1: Description: Single Storefront, w/ Access Control A. Rim Panic B. Electric Strike, HES9400 or Equal C. Surface Mount Closer D. Std Continuous Hinge E. Std 1/2" ADA Saddle Threshold F. Std Sweep G. Std Key Cylinder H. Std 1" Offset Round Pull	1	0%	1	EA	1.420	1.42	\$ 57.0	\$ 81	\$ 81	\$ 1,134.4	\$ 1,134.4	\$ 102.1	\$ 243.1	\$ 1,561	
49	A061 / Door And Frame Schedules	Glazing and Glass Contractor	DIV-08	Set #1a: Description: Single Storefront(No Panic), w/ Access Control A. Std 1" Offset Round Push/Pull B. Surface Mount Closer C. Electric Strike, HES9400 or Equal D. Std Continuous Hinge E. Std 1/2" ADA Saddle Threshold F. Std Sweep G. Std Key Cylinder	1	0%	1	EA	1.200	1.20	\$ 57.0	\$ 68	\$ 68	\$ 1,360.7	\$ 1,360.7	\$ 122.5	\$ 285.8	\$ 1,837	

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50	A061 / Door And Frame Schedules	Glazing and Glass Contractor	DIV-08	Set #1B Description: A. Back To Back Leverset - Keyed Both Sides B. Surface Mount Closer C. Std Continuous Hinge D. Std 1/2" Ada Saddle Threshold E. Std Sweep F. Std Key Cylinder X2 G. Electric Strike	2	0%	2	EA	1.200	2.40	\$ 57.0	\$ 137	\$ 68	\$ 1,360.7	\$ 2,721.5	\$ 244.9	\$ 571.7	\$ 3,675	
50	A061 / Door And Frame Schedules	Glazing and Glass Contractor	DIV-08	Set #2: Description: Single Storefront Door A. Rim Panic B. Surface Mount Closer C. Std Continuous Hinge D. Std 1/2" ADA Saddle Threshold E. Std Sweep F. Std Key Cylinder G. Std 1" Offset Round Pull	3	0%	3	EA	0.865	2.60	\$ 57.0	\$ 148	\$ 49	\$ 682.6	\$ 2,047.8	\$ 184.3	\$ 439.1	\$ 2,819	
				Storefronts															
43	A061 / Door And Frame Schedules	Glazing and Glass Contractor	DIV-08	"G1: Exterior Storefront 6'-4"" x 8'-2"" Aluminum & Glass Storefront w/ "3'-0" x 8'-0" Aluminum Door" Glazing: 1" Clear Insulated Glazing Solar Ban 60, Low-E Tempered (26.5 SF) Note: Door Covered Separately in Door Section."	3	0%	3	EA	10.181	30.54	\$ 57.0	\$ 1,741	\$ 580	\$ 5,674.0	\$ 17,021.9	\$ 1,532.0	\$ 3,752.6	\$ 24,047	
44	A061 / Door And Frame Schedules	Glazing and Glass Contractor	DIV-08	"G2: Exterior Storefront 6'-4"" x 8'-2"" Aluminum & Glass Storefront w/ "(2) 3'-0" x 8'-0" Aluminum Door" Glazing: 1" Clear Insulated Glazing Solar Ban 60, Low-E Tempered (26.5 SF) Note: Door Covered Separately in Door Section."	1	0%	1	EA	10.181	10.18	\$ 57.0	\$ 580	\$ 580	\$ 5,674.0	\$ 5,674.0	\$ 510.7	\$ 1,250.9	\$ 8,016	
51	A053	Glazing and Glass Contractor	DIV-08	G3: Interior Storefront 5'-6" x 8'-2" Aluminum & Glass Storefront w/ 3'-0" x 8'-0" Door Glazing: 1/4" Clear Tempered (21.6 SF) Note: Door Covered Separately in Door Section.	6	0%	6	EA	12.932	77.59	\$ 57.0	\$ 4,423	\$ 737	\$ 4,930.0	\$ 29,580.0	\$ 2,662.2	\$ 6,800.5	\$ 43,465	
52	A053	Glazing and Glass Contractor	DIV-08	S-1 Exterior Storefront 6'-0" x 6'-0" Aluminum & Glass Storefront Glazing: Solar Ban 60 Low-E Glass Tempered (36 SF)	9	0%	9	EA	10.260	92.34	\$ 57.0	\$ 5,263	\$ 585	\$ 4,343.4	\$ 39,090.6	\$ 3,518.2	\$ 8,870.8	\$ 56,743	
53	A053	Glazing and Glass Contractor	DIV-08	S-2 Exterior Storefront 6'-4" x 5'-0" Aluminum & Glass Storefront Glazing: Solar Ban 60 Low-E Glass Tempered (32 SF)	10	0%	10	EA	9.020	90.20	\$ 57.0	\$ 5,142	\$ 514	\$ 4,186.5	\$ 41,865.0	\$ 3,767.9	\$ 9,401.3	\$ 60,176	
54	A053	Glazing and Glass Contractor	DIV-08	S-3 Exterior Storefront 6'-4" x 5'-6" Aluminum & Glass Storefront Glazing: Solar Ban 60 Low-E Glass Tempered (35 SF)	4	0%	4	EA	9.020	36.08	\$ 57.0	\$ 2,057	\$ 514	\$ 3,805.9	\$ 15,223.7	\$ 1,370.1	\$ 3,456.1	\$ 22,106	
55	A053	Glazing and Glass Contractor	DIV-08	S-4 Exterior Storefront 3'-2" x 8'-0" Aluminum & Glass Storefront Glazing: Solar Ban 60 Low-E Glass Tempered (25 SF)	2	0%	2	EA	9.020	18.04	\$ 57.0	\$ 1,028	\$ 514	\$ 4,186.5	\$ 8,373.0	\$ 753.6	\$ 1,880.3	\$ 12,035	
56	A053	Glazing and Glass Contractor	DIV-08	S-5 Exterior Storefront 3'-2" x 5'-0" Aluminum & Glass Storefront Glazing: Solar Ban 60 Low-E Glass Tempered (16 SF)	2	0%	2	EA	4.631	9.26	\$ 57.0	\$ 528	\$ 264	\$ 1,955.2	\$ 3,910.4	\$ 351.9	\$ 887.7	\$ 5,678	
57	A053	Glazing and Glass Contractor	DIV-08	S-6 Exterior Storefront 6'-0" x 5'-0" Aluminum & Glass Storefront Glazing: Solar Ban 60 Low-E Glass Tempered (30 SF)	1	0%	1	EA	8.550	8.55	\$ 57.0	\$ 487	\$ 487	\$ 3,610.5	\$ 3,610.5	\$ 324.9	\$ 819.6	\$ 5,242	
58	A053	Glazing and Glass Contractor	DIV-08	S-7 Exterior Storefront 6'-4" x 5'-6" Aluminum & Glass Storefront Glazing: Solar Ban 60 Low-E Glass Tempered (35 SF)	7	0%	7	EA	9.922	69.46	\$ 57.0	\$ 3,959	\$ 566	\$ 4,186.5	\$ 29,305.5	\$ 2,637.5	\$ 6,652.9	\$ 42,555	
59	A053	Glazing and Glass Contractor	DIV-08	S-8 Exterior Storefront 6'-0" x 5'-8" Aluminum & Glass Storefront Glazing: Solar Ban 60 Low-E Glass Tempered (34 SF)	2	0%	2	EA	9.405	18.81	\$ 57.0	\$ 1,072	\$ 536	\$ 4,090.9	\$ 8,181.8	\$ 736.4	\$ 1,850.8	\$ 11,841	
				Products: Tubelite 14000 Series Storefront Framing or equal: A. Storefront system: 2" x 4.5" with aluminum doors. B. Glass and Glazing: See door and window schedule. C. Glazing Color: Clear. D. Aluminum Finish: Black. E. Door: Medium stile w/ 10" toekick a. Size: 36" @ Clubhouse Size: 42" @ Apartment Building Entry Note: A. All Sotrefront is Dark Bronze. B. All Exterior Storefront to be Thermally Broken w/ STD MFG Sill Pan. C. All Exterior Glass is to be Solar Ban 60 Low-E Glass Tempered as Per Code. D. All Aluminum Doors will have a Continuous Hinge. All Exterior Doors will Have STG MFG Sweep w/ Anti-Leak Ruubber Gaskets at Door Jambs. E. All Doors to Have STG MFG Panic Devices as Mfr by Pamex Locks w/ STD MFG 8" Pull w/ Key Cylinder Allowances for Storefront Hardware															
				Garage Bays Doors															
60	A061 / Door And Frame Schedules	Glazing and Glass Contractor	DIV-08	2'-0" x 5'-8" Glass Panels @3'-0" x 7'-0"Hallow Metal Door Glazing: 1" Clear Insulated Low-E Tempered (11.3 SF) Door Tag: MO2	1	0%	1	EA	1.200	1.20	\$ 57.0	\$ 68	\$ 68	\$ 582.2	\$ 582.2	\$ 52.4	\$ 130.1	\$ 833	
60	A911	Glazing and Glass Contractor	DIV-08	(16) 1'-10" x 1'-3" Glass Panel Insets @9'-0" x 7'-0" Steel Overhead Door Glazing: 1" Clear Insulated Low-E Tempered (37 SF) Door Tag: OH2	1	0%	1	EA	3.000	3.00	\$ 57.0	\$ 171	\$ 171	\$ 2,173.8	\$ 2,173.8	\$ 195.6	\$ 469.0	\$ 3,009	
			DIV-10	Specialties															\$ 1,051,164
				Building A	3			EA											

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				Mirrors															
61	ID401	Glazing and Glass Contractor	DIV-10	U8: 42" x 42" Framed Mirror - Center on Sink Description: Mfr: Precision Frameworks Color: Black Product: 701 BLK Style: 1 1/4" Framed Mirror -Installed (1) EA in All Unit Types A2/A2 ANSI/A2a; Installed (2) EA in All Units Type B1/B1b/B2/B2a	100	0%	100	EA	0.685	68.50	\$ 57.0	\$ 3,905	\$ 39	\$ 560.0	\$ 56,000.0	\$ 5,040.0	\$ 11,980.9	\$ 76,925	
62	ID401	Glazing and Glass Contractor	DIV-10	U8.1: 42" x 42" Mirror Description: Mfr: Value Lighting Color: Light Product: Led Lit Mirror Style: 3121-L-4242 -Installed (2) EA in Upgraded Unit Type B1/B1b	8	0%	8	EA	1.000	8.00	\$ 57.0	\$ 456	\$ 57	\$ 1,065.0	\$ 8,520.0	\$ 766.8	\$ 1,795.2	\$ 11,538	
62	ID401	Glazing and Glass Contractor	DIV-10	U7: 36" x 42" Framed Mirror - Center on Sink Description: Mfr: Precision Frameworks Color: Black Product: 701 BLK Style: 1 1/4" Framed Mirror -Installed (1) EA in All Units Type A1/A1+	42	0%	42	EA	0.620	26.04	\$ 57.0	\$ 1,484	\$ 35	\$ 523.6	\$ 21,992.0	\$ 1,979.3	\$ 4,695.3	\$ 30,151	
				Shower Wall															
63	ID402	Glazing and Glass Contractor	DIV-10	SD-1 5'-0" x 7'-0" Shower Glass Wall w/ 2'-6" x 6'-0" SD-1 Frameless Shower Door Glazing: 1/4" Clear Glass (35 SF) Description: Mfr: Southern Eastern Aluminium Products Color: Chrome Product:SD1 with crystalline Hinge Installation: C-Pull Standard -Installed (1) Ea in Only 1 Restroom of All Units Type B1/B1b/B2/B2a	34	0%	34	EA	8.225	279.65	\$ 50.0	\$ 13,983	\$ 411	\$ 3,102.8	\$ 105,493.5	\$ 9,494.4	\$ 23,895.2	\$ 152,866	
64	ID403	Glazing and Glass Contractor	DIV-10	SD-1.1 5'-0" x 7'-0" Shower Glass Wall w/ 2'-6" x 6'-4" SD-1 Frameless Shower Door Glazing: 3/8" Clear Glass (35 SF) Description: Mfr: Southern Eastern Aluminium Products Color: Chrome Product: H6N11 Installation: C-Pull Standard Units Type :Upgraded only(A1 Upgraded ,B1,B1b B#2 A2.A2.B2.B2A	2	0%	2	EA	8.225	16.45	\$ 50.0	\$ 823	\$ 411	\$ 3,102.8	\$ 6,205.5	\$ 558.5	\$ 1,405.6	\$ 8,992	
				Building B	1			EA											
				Mirrors															
65	ID401	Glazing and Glass Contractor	DIV-10	U8: 42" x 42" Framed Mirror - Center on Sink Description: Mfr: Precision Frameworks Color: Black Product: 701 BLK Style: 1 1/4" Framed Mirror	51	0%	51	EA	0.685	34.94	\$ 57.0	\$ 1,991	\$ 39	\$ 560.0	\$ 28,560.0	\$ 2,570.4	\$ 6,110.3	\$ 39,232	
66	ID401	Glazing and Glass Contractor	DIV-10	U8.1: 42" x 42" Mirror Description: Mfr: Value Lighting Color: Light Product: Led Lit Mirror Style: 3121-L-4242	3	0%	3	EA	1.000	3.00	\$ 57.0	\$ 171	\$ 57	\$ 1,065.0	\$ 3,195.0	\$ 287.6	\$ 673.2	\$ 4,327	
67	ID403	Glazing and Glass Contractor	DIV-10	U7: 36" x 42" Framed Mirror - Center on Sink Description: Mfr: Precision Frameworks Color: Black Product: 701 BLK Style: 1 1/4" Framed Mirror -Installed (1) EA in All Units Type A1/A1+	8	0%	8	EA	0.620	4.96	\$ 57.0	\$ 283	\$ 35	\$ 523.6	\$ 4,189.0	\$ 377.0	\$ 894.3	\$ 5,743	
				Shower Wall															
68	ID402	Glazing and Glass Contractor	DIV-10	SD-1 (5'-0" x 7'-0") Shower Glass Wall w/ 2'-6" x 6'-0" SD-1 Frameless Shower Door Glazing: 1/4" Clear Glass (35 SF) Description: Mfr: Southern Eastern Aluminium Products Color: Chrome Product: H6N11 Installation: C-Pull Standard -Installed (1) Ea in Only 1 Restroom of All Units Type B1/B1+/B1a/B1b/B2/B2 ANSI/B2a	24	0%	24	EA	8.225	197.40	\$ 50.0	\$ 9,870	\$ 411	\$ 3,102.8	\$ 74,466.0	\$ 6,701.9	\$ 16,867.2	\$ 107,905	

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69	ID402	Glazing and Glass Contractor	DIV-10	SD-1.1 5'-0" x 7'-0" Shower Glass Wall w/ 2'-6" x 6'-4" SD-1.1 Frameless Shower Door Glazing: 3/8" Clear Glass (35 SF) Description: Mfr: Southern Eastern Aluminium Products Color: Chrome Product: SD1 with crystalline Hinge Installation: C-Pull Standard -Installed (1) Ea in Only 1 Restroom of All Upgraded Units Type B1+	1	0%	1	EA	8.225	8.23	\$ 50.0	\$ 411	\$ 411	\$ 3,102.8	\$ 3,102.8	\$ 279.2	\$ 702.8	\$ 4,496	
				Building C	2			EA											
				Mirrors															
70	ID401	Glazing and Glass Contractor	DIV-10	U8: 42" x 42" Framed Mirror - Center on Sink Description: Mfr: Precision Frameworks Color: Black Product: 701 BLK Style: 1 1/4" Framed Mirror	98	0%	98	EA	0.685	67.13	\$ 57.0	\$ 3,826	\$ 39	\$ 560.0	\$ 54,880.0	\$ 4,939.2	\$ 11,741.3	\$ 75,387	
71	ID401	Glazing and Glass Contractor	DIV-10	U7: 36" x 42" Framed Mirror - Center on Sink Description: Mfr: Precision Frameworks Color: Black Product: 701 BLK Style: 1 1/4" Framed Mirror -Installed (1) EA in All Units Type A1/A1+	12	0%	12	EA	0.620	7.44	\$ 57.0	\$ 424	\$ 35	\$ 523.6	\$ 6,283.4	\$ 565.5	\$ 1,341.5	\$ 8,615	
72	ID403	Glazing and Glass Contractor	DIV-10	U8.1: 42" x 42" Framed Mirror - Center on Sink Description: Mfr: Value Lighting Color: Light Product:LED LIT Mirror; Style: 3121-L-4242 -Installed (2) EA in (1) Upgraded Unit Type B2a/(2) Upgraded Unit Type C2 and (1) EA in Upgraded A2a	10	0%	10	EA	0.685	6.85	\$ 57.0	\$ 390	\$ 39	\$ 560.0	\$ 5,600.0	\$ 504.0	\$ 1,198.1	\$ 7,693	
				Shower Wall															
73	ID402	Glazing and Glass Contractor	DIV-10	SD-1 5'-0" x 7'-0" Shower Glass Wall w/ 2'-6" x 6'-0" SD-1 Frameless Shower Door Glazing: 1/4" Clear Glass (35 SF) Description: Mfr: Southern Eastern Aluminium Products Color: Chrome Product: SD1 with crystalline Hinge Installation: C-Pull Standard -Installed (1) Ea in Only 1 Restroom of All Units Type B1/B1b/B2/B2a/C1/C2	44	0%	44	EA	8.225	361.90	\$ 50.0	\$ 18,095	\$ 411	\$ 3,102.8	\$ 136,521.0	\$ 12,286.9	\$ 30,923.2	\$ 197,826	
74	ID403	Glazing and Glass Contractor	DIV-10	SD-1.1 5'-0" x 7'-0" Shower Glass Wall w/ 2'-6" x 6'-4" SD-1.1 Frameless Shower Door Glazing: 3/8" Clear Glass (35 SF) Description: Mfr: Southern Eastern Aluminium Products Color: Chrome Product: H6N11 Installation: C-Pull Standard -Installed (1) Ea in Only 1 Restroom of All Upgraded Units Type B2a/C2	4	0%	4	EA	8.225	32.90	\$ 50.0	\$ 1,645	\$ 411	\$ 3,102.8	\$ 12,411.0	\$ 1,117.0	\$ 2,811.2	\$ 17,984	
				Building D	2			EA											
				Mirrors															
75	ID402	Glazing and Glass Contractor	DIV-10	U8: 42" x 42" Framed Mirror - Center on Sink Description: Mfr: Precision Frameworks Color: Black Product: 701 BLK Style: 1 1/4" Framed Mirror -Installed (2) EA in All Units Type B1/B1+/B1a/B1b/B2/B2 ANSI/B2a	88	0%	88	EA	0.685	60.28	\$ 57.0	\$ 3,436	\$ 39	\$ 560.0	\$ 49,280.0	\$ 4,435.2	\$ 10,543.2	\$ 67,694	
76	ID403	Glazing and Glass Contractor	DIV-10	U8.1: 42" x 42" Framed Mirror - Center on Sink Description: Mfr: Value Lighting Color: Light Product:LED LIT Mirror; Style: 3121-L-4242 -Installed (2) EA in (1) Upgraded Unit Type B2/B2a	8	0%	8	EA	0.685	5.48	\$ 57.0	\$ 312	\$ 39	\$ 560.0	\$ 4,480.0	\$ 403.2	\$ 958.5	\$ 6,154	
				Shower Wall															
77	ID402	Glazing and Glass Contractor	DIV-10	SD-1 5'-0" x 7'-0" Shower Glass Wall w/ 2'-6" x 6'-0" SD-1 Frameless Shower Door Glazing: 1/4" Clear Glass (35 SF) Description: Mfr: Southern Eastern Aluminium Products Color: Chrome Product:SD1 with crystalline Hinge Installation: C-Pull Standard -Installed (1) Ea in Only 1 Restroom of All Units Type B1/B1+/B1a/B1b/B2/B2 ANSI/B2a	44	0%	44	EA	8.225	361.90	\$ 50.0	\$ 18,095	\$ 411	\$ 3,102.8	\$ 136,521.0	\$ 12,286.9	\$ 30,923.2	\$ 197,826	

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78	ID403	Glazing and Glass Contractor	DIV-10	SD-1.1 5'-0" x 7'-0" Shower Glass Wall w/ 2'-6" x 6'-4" SD-1.1 Frameless Shower Door Glazing: 3/8" Clear Glass (35 SF) Description: Mfr: Southern Eastern Aluminium Products Color: Chrome Product: H6N11 Installation: C-Pull Standard -Installed (1) Ea in Only 1 Restroom of All Upgraded Units Type B1+/B2	4	0%	4	EA	8.225	32.90	\$ 50.0	\$ 1,645	\$ 411	\$ 3,102.8	\$ 12,411.0	\$ 1,117.0	\$ 2,811.2	\$ 17,984				
				Clubhouse Mirrors																		
75	ID171/2	Glazing and Glass Contractor	DIV-10	U13: 24" x 25" Rectangle Mirror Description: Mfr: Crate and Barrel Color: Black Product: Edge Black Mirror -Installed @Clubhouse Fitness Center	4	0%	4	EA	0.450	1.80	\$ 57.0	\$ 103	\$ 26	\$ 235.0	\$ 940.0	\$ 84.6	\$ 208.5	\$ 1,336				
79	ID171/2	Glazing and Glass Contractor	DIV-10	MIR-1 4'-0" x 6'-0" Fitness Center Mirror Description: Mfr: West ELM Product: Plated Glass Installation: Installed w/ 1" Stainless Steel C Channel (Matte Black Finish) (Top & Bottom) -Installed @Clubhouse Fitness Center	7	0%	7	EA	1.500	10.50	\$ 57.0	\$ 599	\$ 86	\$ 951.6	\$ 6,661.2	\$ 599.5	\$ 1,451.9	\$ 9,311				
				Property Management Facility @Garage Mirrors																		
77	A901/3	Glazing and Glass Contractor	DIV-10	U13: 24" x 40" Rounded Rectangle Mirror Description: Mfr: West ELM Color: Dark Bronze Product: Metal Framed Large Arch Wall Mirror -Installed @Property Management Facility Rest Room Note:Mirror Assumed	2	0%	2	EA	0.852	1.70	\$ 57.0	\$ 97	\$ 49	\$ 412.0	\$ 824.0	\$ 74.2	\$ 184.2	\$ 1,180				
SUB TOTAL									Total Lab. Hours = \$		5,227	Total Lab. Cost = \$		288,912	Total Mat. Cost = \$		2,457,712	\$		3,517,142	\$ 3,517,142	
TOTAL BASE BID																					\$	4,419,641



LOGAN LUXURY APARTMENTS
THOMPSON THRIFT RESIDENTIAL
2409 SUNDANCE RD
HAMIPA, ID 83851

#	File	Issue/Description
00000000	00000000	ISSUE FOR PRO...
00000001	00000001	ADDITIONAL A...
00000002	00000002	ADDITIONAL C...

Page(s)	100-11
Issue(s)	4-10
Category	Gender

ARCHITECTURAL SITE PLAN

G002

[illegible]

80021	TYW32.82
80022	TYW32.81.01.02
80023	TYW32.81.01.02
80024	TYW32.81.01.02
80025	TYW32.81
80026	TYW32.81
80027	TYW32
80028	TYW32

TURNOVER AND MAGNETIC NOTES
1. TRANS-CONTACT CORPORATION 1200 N. PULASKI AVE. CHICAGO, ILL. 60642
2. TURNER & LOF D'YON ACQUISITION WITH RISKY STOCK - HIGH GROWTH
TO BE USED IN THE STORAGE UNIT ALSO IT WOULD BE
3. TURNER & LOF D'YON ACQUISITION WITH RISKY STOCK - HIGH GROWTH
TO BE USED IN THE STORAGE UNIT ALSO IT WOULD BE



UPGRADED UNITS

B000.P.1	TYPICAL
B000.P.2	TYPICAL 60/60/60
B000.P.3	TYPICAL 50/50/50
B000.P.4	TYPICAL 50/50
B000.P.5	TYPICAL 50/50
B000.P.6	TYPICAL 50/50
B000.P.7	TYPICAL
B000.P.8	TYPICAL

1 SITE PLAN - ARCHITECTURAL
DATE: 7-1-82

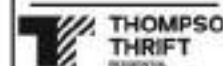
1

[illegible]

1. TWO-EXTRADERS RAYON RECEIVED CABINET, SEE LIST 440
2. Y + M STEEL COMPILER W/IN CONCRETE BRUSH-BLOCK, PROBABLY SPEC. FOR BRUSH-BLOCK
3. DRYER IN ATTIC ACCESS
4. CLOSET TO BE USED AS SPRINKLER FIRST ROOM
5. IF YES, IS A LOT AT THE LOCATION, SEE LISTING FOR THE LOCATION OF THE LOCATION, SEE LISTING FOR THE LOCATION OF THE LOCATION
6. SPRINKLER IN THE LOCATION, SEE LISTING FOR THE LOCATION OF THE LOCATION
7. SPRINKLER IN THE LOCATION, SEE LISTING FOR THE LOCATION OF THE LOCATION



- | | |
|--------------------|--------|
| • A1+ | 6.0 EA |
| • A1 | 1.0 EA |
| • Unit A1 Upgraded | 1.0 EA |
| • B1 Upgraded | 1.0 EA |
| • A2 | 6.0 EA |
| • Unit B2 ANSI | 1.0 EA |
| • B2 | 1.0 EA |
| • B2a | 2.0 EA |
| • B1b | 2.0 EA |
| • A2a | 1.0 EA |
| • A2 Ansi | 1.0 EA |
| • B1 | 1.0 EA |

[illegible]

1. THE ESTIMATOR HAS BEEN REQUESTED TO USE SHEET 200.
2. IF A NEW DISCOVERY WITH CONCERN SPREADS, PROVIDE INFO FOR PLANNING.
3. NOTIFY THE APPLICABLE:
4. OBJECT TO BE USED AS SPREADSHEET WORK.
5. STOP WORK AT THE LOCATION AND RETURN ALL ACTIONS FOR FURTHER INFORMATION. SEE SITE PLAN FOR OVERALL LOCATIONS OF STOPPING.
6. SPREADSHEET MANAGING ALL, SEE DATA, TABLE.
7. PROVIDE ALL DATA FROM:

- ② CONTINUED ROOF VENT
- ③ AS AVAILABLE (OPTION)
- ④ 24" VENT ACCESS DOOR PROVIDES FORWARD LANE OF OPERATION
- ⑤ BRACKET SHALL BE PROVIDED IN FLOORING AND ROOFING (PRICE FOR SECTION IS)
- ⑥ SEVERAL INC. AGREEMENTS WILL BE LOST
- ⑦ 24" VENT ACCESS DOOR ACCESS DOOR IS NOT SMALL FOR WINDOW

NOTE:
1 SEE LIFE SAFETY PLAN FOR INSTALLATION CALCULATIONS

⑧ METAL ROOFING

LOGAN LUXURY APARTMENTS

THOMPSON THRIFT RESIDENTIAL

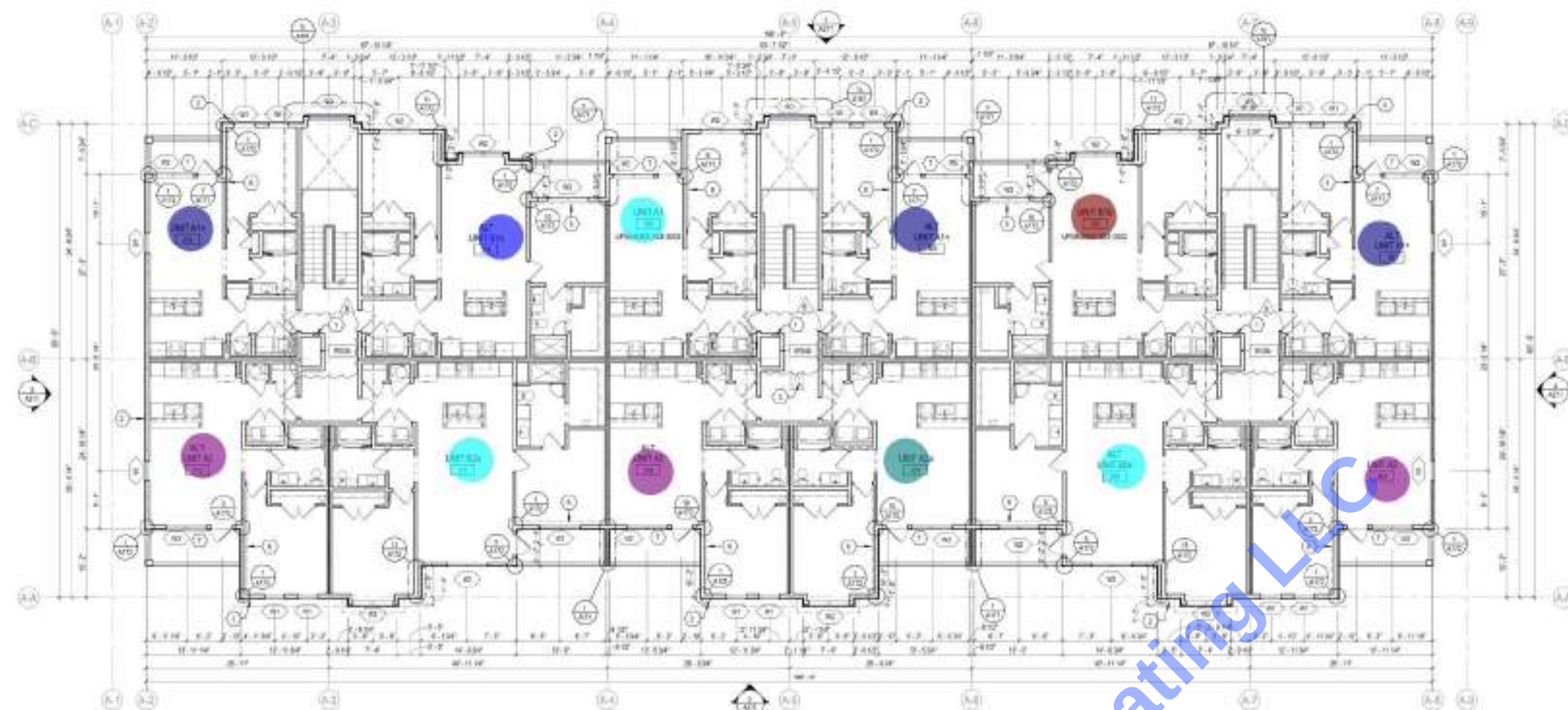
2409 SUNDANCE RD
TAMPA, ID 83551

#	Site	Local description
1	CG12322H	WILE FOR FORD
2	CG12322H	ADLACROF A.
3	CG12322H	ADLACROF B.

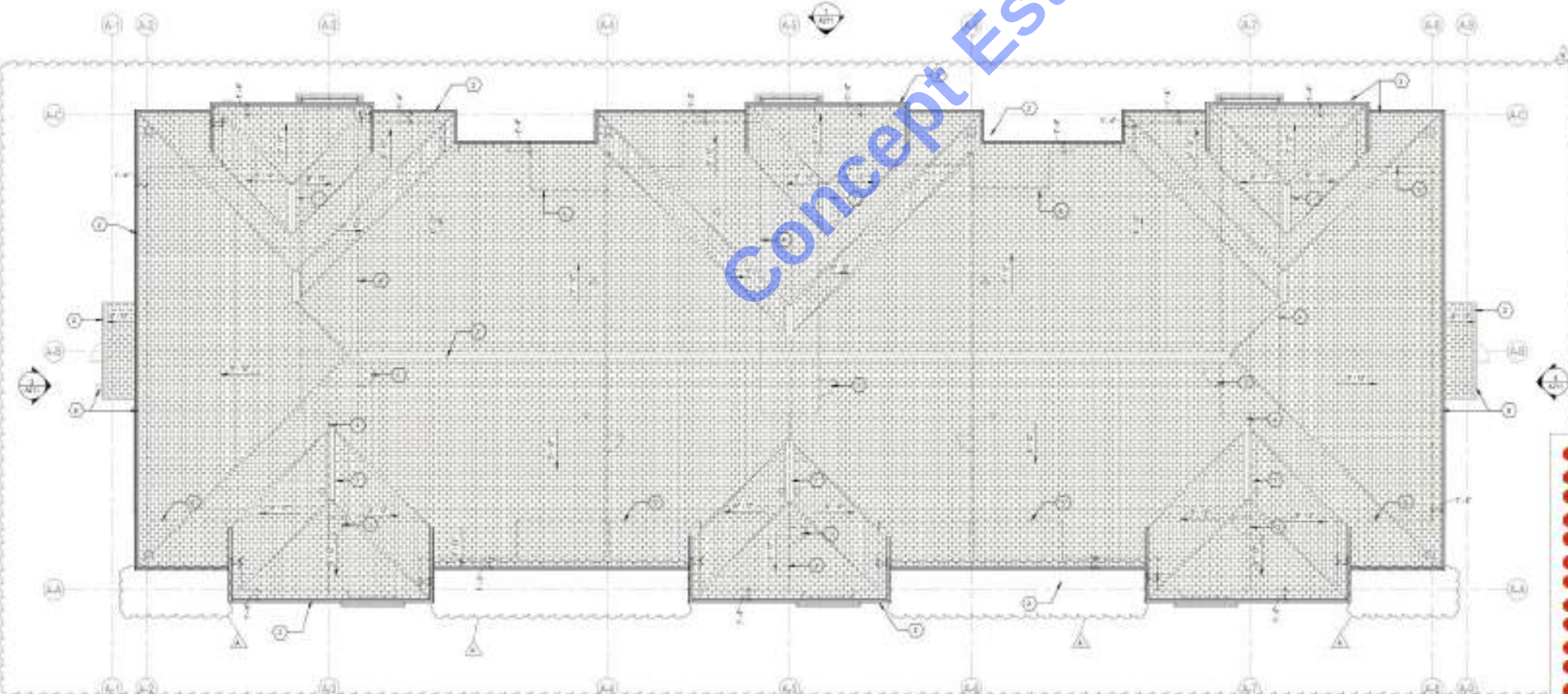
Page(s)	199-20
Date(s)	2/1/00
Case(s)	00000

3RD FLOOR & ROOF PLANS - TYPE.

A112



① THIRD FLOOR PLAN - TYPE A



2 ROOF PLAN - TYPE A

- | | |
|----------------|--------|
| • A1+ | 3.0 EA |
| • A2 | 3.0 EA |
| • B2a | 2.0 EA |
| • B1b | 1.0 EA |
| • A1 Upgraded | 1.0 EA |
| • B1b Upgraded | 1.0 EA |
| • A2a | 1.0 EA |

[illegible]

1. FIVE SECTION BUILT UP AND RECESSED CABINET, SEE SHEET 1402.
2. IF A METAL CROWN WITH CONCRETE SPREAD-ROCK, PROVIDE 90° BRAIN BLOCK.
3. 2"X6" MIN. ATTACHMENT.
4. CLOSURE TO BE USED AS SPREADER FOR ROOF.
5. IF TRIP IS IN A TYPICAL LOCATION, THE STOPPER SHALL BE LOCATED FOR MAXIMUM INFORMATION. SEE SHEET 1403 FOR GENERAL LOCATION OF STOPPER.
6. STOPPER OF 3/4" X 1/2" X 1/2" MIN., SEE SHEET 1404.
7. FORMED SLABING FOR ROOF.

2 SECOND FLOOR PLAN - TYPE B
1048, 10' x 10'

- B1+ Upgraded
- B1
- A1 Upgraded
- A1+
- B1+
- B2
- A2
- Unit B2 ANSI
- B1a
- B2a
- B1b
- A1
- A2a

LOGAN LUXURY APARTMENTS

THOMPSON THRIFT RESIDENTIAL

2409 SUNDANCE RD
TAMPA, ID 83661[illegible]

A121

[illegible]

- 1 FIRE EXTINGUISHER IS NOW REQUIRED CARRY. SEE SHEET #40.
- 2 1/2" X METAL BONDING MAT AFFIXED TO THE SPASH BLOCK. FRAMES W/NO SPASH BLOCK.
- 3 3/8" DIA. NTC ANODES
- 4 CEMENT TO BE USED AS SPRING RIGID BOND
- 5 1/2" X 2" ALUMINUM TUB LUGS FOR CEMENTING SHALL BE USED FOR ANODE MOUNTING SEE DRAWING FOR ORIENTATION OF CEMENTING
- 6 SPRINGED BULKHEAD ONE-WALL SET DETAIL DRAWN
- 7 TRAPPING BULKHEAD PER DETAIL

1. CONTINGENCY COST
2. INITIAL INVESTMENT
3. DEBIT ACCESS COST INCURRED FOR EACH UNIT OF PRODUCTION
4. DEBIT COST SHALL BE INCURRED IN FULFILLING THE ORDER AND THE PRODUCTION
5. PASSED ON TO THE CUSTOMER
6. DEBIT COST SHALL BE ACCESS COST IS STAFF, FOR SERVICE

NOTE:
1. INITIAL INVESTMENT SHALL BE INCURRED IN FULFILLING THE ORDER AND THE PRODUCTION

LOGAN LUXURY APARTMENTS

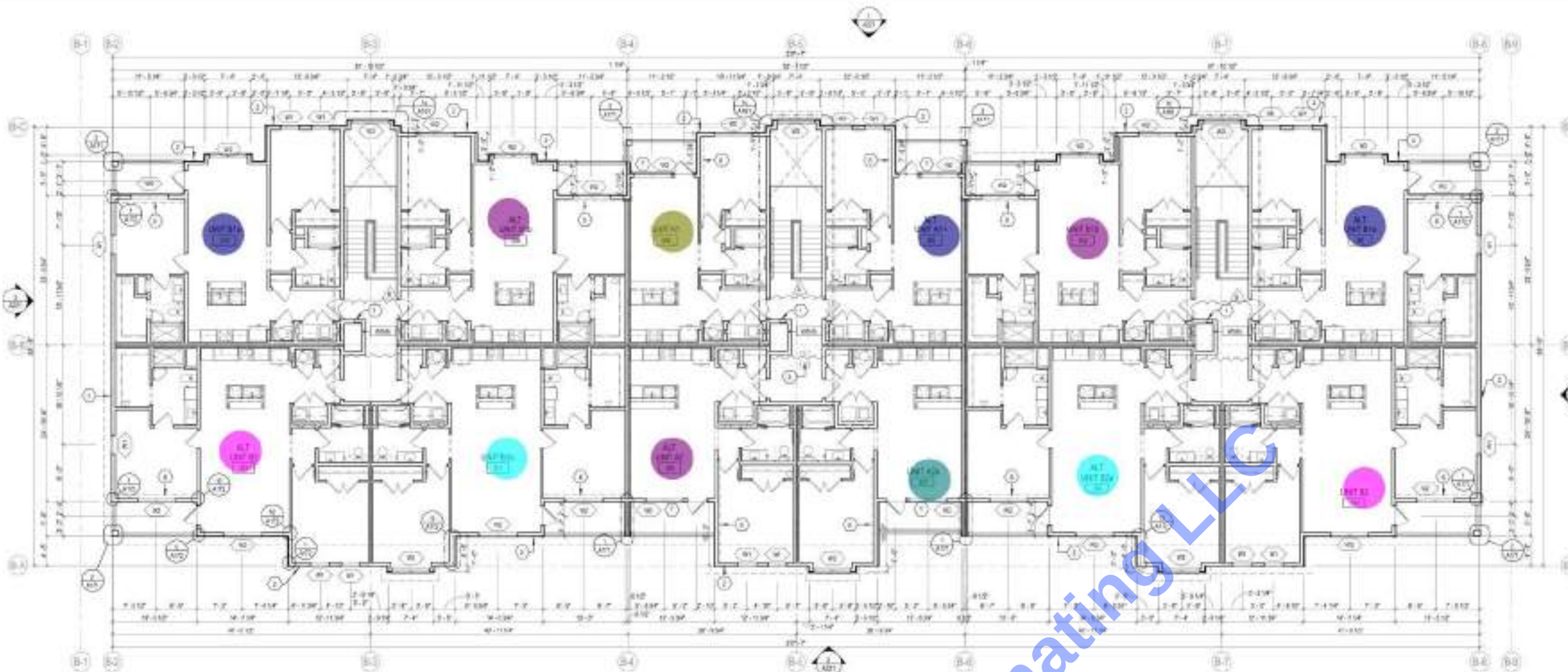
THOMPSON THRIFT RESIDENTIAL

2409 SUNDANCE RD
NAMP, ID 83851

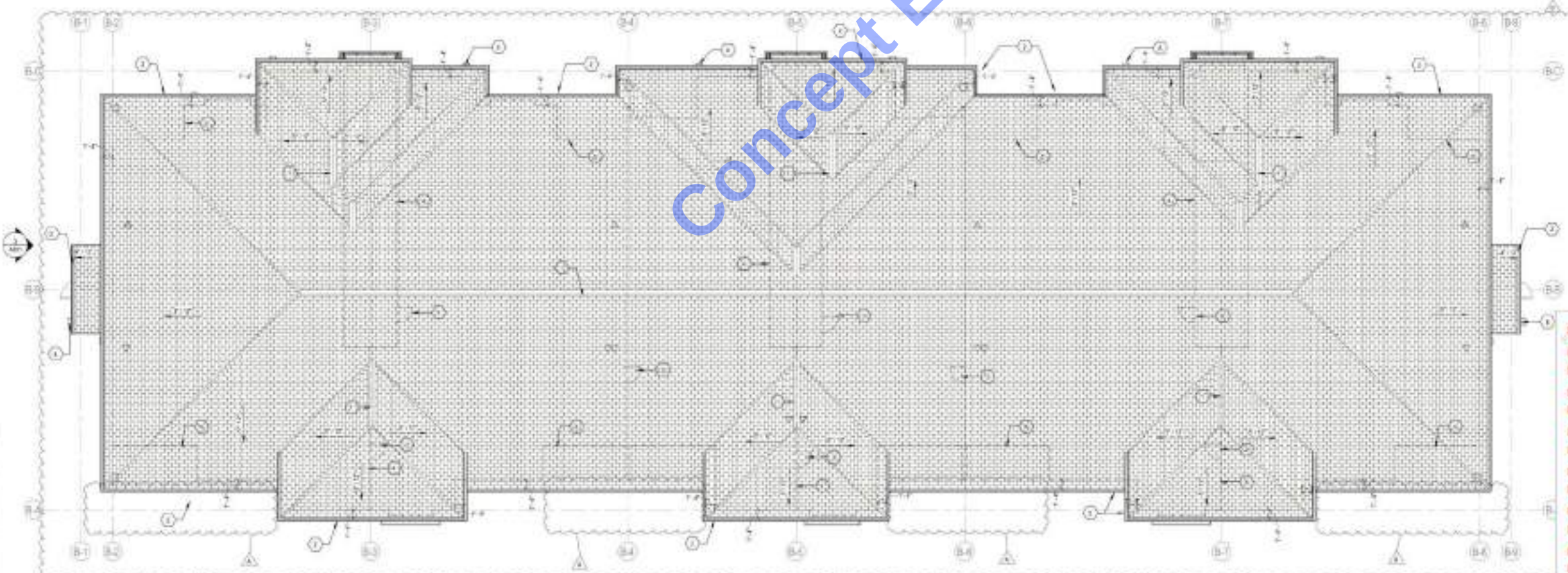
[illegible]

3RD FLOOR & ROOF PLANS - TYPE.

A122



1 THIRD FLOOR PLAN - TYPE B
SCALE: 1/8" = 1'-0"



2 ROOF PLAN - TYPE B
SCALE: 1/8" = 1'-0"

• B1a	2.0 EA
• B2	2.0 EA
• B2a	2.0 EA
• B1b	2.0 EA
• A1	1.0 EA
• A2	1.0 EA
• A2a	1.0 EA
• A1+	1.0 EA

[illegible]

- 1 FINE STRINGS/SHARP & FLAT RECESSED GARNET, SEE SHEET 440
- 2 1/2 x 1/2 METAL SCRAP/STAMP WITH COGNATE SPIN-60000, PREMIER
SPIN 1000
- 3 2"X2" MIN. ATOMIC ACCESS
- 4 1/2" x 1/2" x 1/2" METAL SCRAP/STAMP WITH COGNATE SPIN-60000, PREMIER
SPIN 1000
- 5 1/2" x 1/2" x 1/2" METAL SCRAP/STAMP WITH COGNATE SPIN-60000, PREMIER
SPIN 1000
- 6 1/2" x 1/2" x 1/2" METAL SCRAP/STAMP WITH COGNATE SPIN-60000, PREMIER
SPIN 1000
- 7 1/2" x 1/2" x 1/2" METAL SCRAP/STAMP WITH COGNATE SPIN-60000, PREMIER
SPIN 1000
- 8 1/2" x 1/2" x 1/2" METAL SCRAP/STAMP WITH COGNATE SPIN-60000, PREMIER
SPIN 1000
- 9 1/2" x 1/2" x 1/2" METAL SCRAP/STAMP WITH COGNATE SPIN-60000, PREMIER
SPIN 1000
- 10 1/2" x 1/2" x 1/2" METAL SCRAP/STAMP WITH COGNATE SPIN-60000, PREMIER
SPIN 1000

① $\frac{1}{2} \times 10 = 5$

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LOGAN LUXURY APARTMENTS

THOMPSON THRIFT RESIDENTIAL

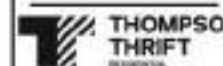
2409 SUNDANCE RD
NANMPA, ID 83851

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WCE-A	CGTGTGCG	ADNOCOW A
WCE-B	CGTGTGCG	ADNOCOW B

Page(s)	100-11
Issue	Autumn
Character(s)	Gender

1ST & 2ND FLOOR PLANS - TYPE C

A131

[illegible]

1. FIND ENTRANCE/EXIT TO ROOM RELEASED (DO NOT USE SPENT ROUNDS)
2. IF A FIGHT OR SCRAMBLE WITH CONCRETE OR BRICK-ROCK, PROVIDE ONE SPANDED BLEED.
3. 24" MAX. ATTIC ACCESS
4. ELEVANT TANK LINES AS SPANNED OVER ROOM
5. IF THERE IS A HAZ AT THIS LOCATION, USE APPROPRIATELY SCHEDULED HAZARD INFORMATION, OBTAIN THE PLAN FOR THE LOCATION OF THE TANKING.
6. SPANNED BRICKS AND BLOCKS ARE 1" BOTTLE TOP TANKS
7. TANKING IS A TANK FOR THE TANK

2. CONTROLS/SHIELD: NONE
3. EXHAUSTION: OUTLET
4. SCUFF ABRASION: DOOR PROVIDES PROTECTIVE LAMINATE OF SEPARATION
5. DANGEROUS: NONE PROVIDED IN FLOODING/SLAMMING SCENARIO
6. LOCKED: NONE PROVIDED
7. DANGER: NONE PROVIDED
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• C1	2.0 EA	
• C2	1.0 EA	
• B2a	1.0 EA	
• B1b	2.0 EA	
• A1	1.0 EA	
• A2	1.0 EA	
• A1+	1.0 EA	
• A2a Upgr...	1.0 EA	
• B2a Upgr...	1.0 EA	
• C2 Upgra...	1.0 EA	

LOGAN LUXURY APARTMENTS
THOMPSON THRIFT RESIDENTIAL
2408 SUNDANCE RD
NAMPA, ID 83651

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Page(s)	155-162
Issue(s)	Autumn
ISSN(s)	0008-1226

3RD FLOOR & ROOF PLANS - TYPE

A132

A132

- [illegible]

- 2.0 EA ●

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- 100

SCAL TEST

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PLCA	08/10/2008	A23AC02FA
ACE	06/01/2008	A300A04E

Issue 9:	Author
Chapter 9:	Order

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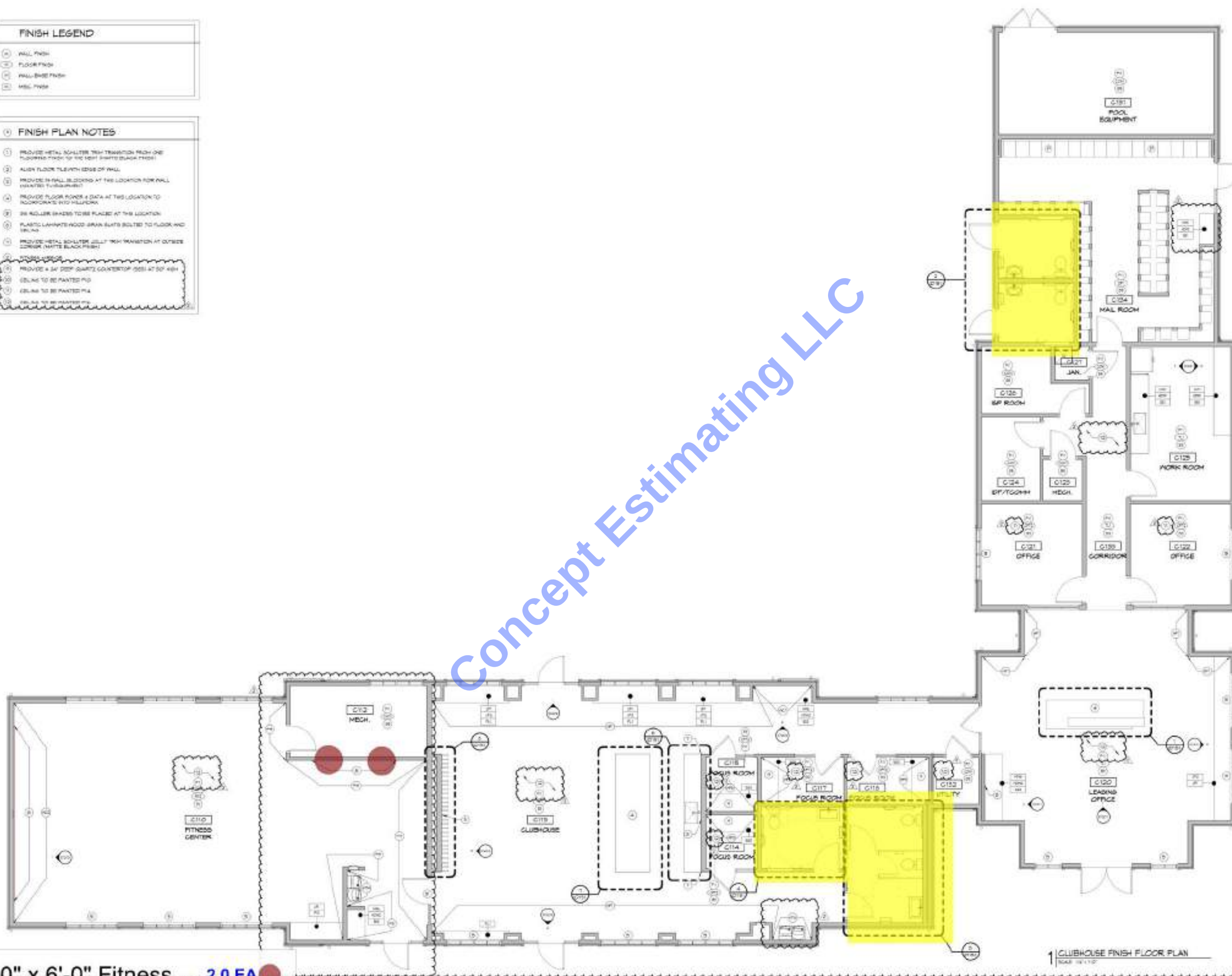
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FINISH LEGEND	
(A)	WALL FINISH
(B)	FLOOR FINISH
(C)	WALL-BASE FINISH
(D)	MISC. FINISH

- ④ FINISH PLAN NOTES

- Concept Estimating LLC

1 CLUBHOUSE FINISH FLOOR PLAN
SCALE: 1/4" = 1'-0"STUDIO M
ARCHITECTURE & PLANNING

THOMPSON
THRIFT
INDIANAPOLIS, IN



THOMPSON
TURBJET

NAMPA, ID
SUNDANCE ROAD
APARTMENTS

CLUBHOUSE FINISH
FLOOR PLAN



LOUISIANA
ARCHITECT
A-8-0870

BRIDGE SOUTH-ADAMS
COUNTY OF CALHOUN

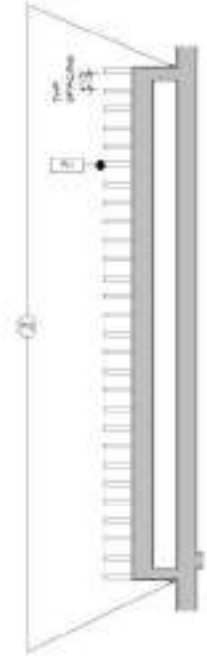
APPENDIX

1998, 2002, 2007

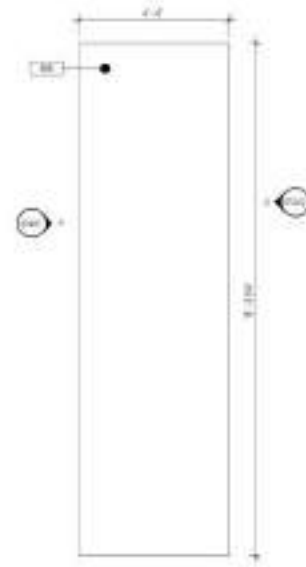
24008

ID141

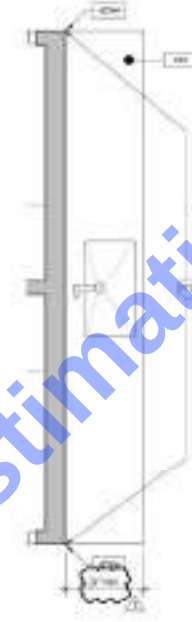
• 4'-0" x 6'-0" Fitness ... 2.0 EA



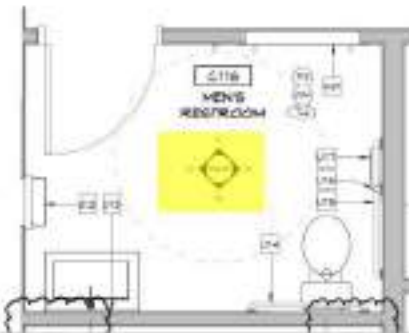
8 | ENLARGED CLUBHOUSE SOCIAL LOUNGE
SCALE: 1/8" = 1'-0"



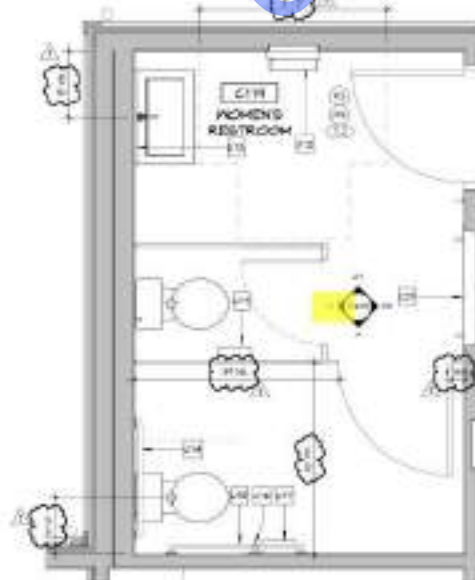
7 | ENLARGED CLUBHOUSE ISLAND
SCALE: 1/8" = 1'-0"



6 | ENLARGED CLUBHOUSE KITCHENETTE
SCALE: 1/8" = 1'-0"



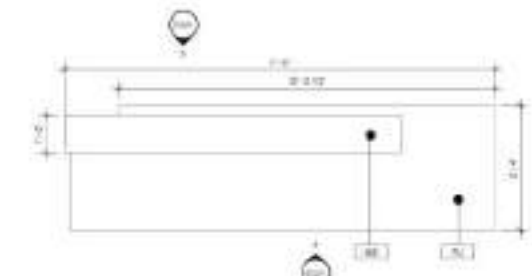
•• 24" X 36" Edge Blac... 1.0 EA



3 | ENLARGED CLUBHOUSE RESTROOMS
SCALE: 1/8" = 1'-0"

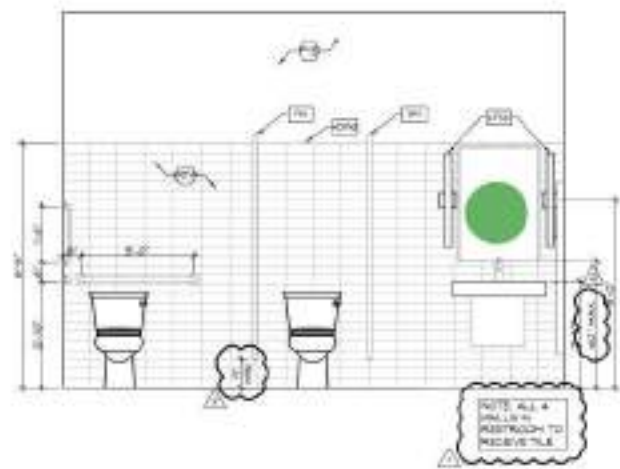


2 | ENLARGED POOL RESTROOMS
SCALE: 1/8" = 1'-0"

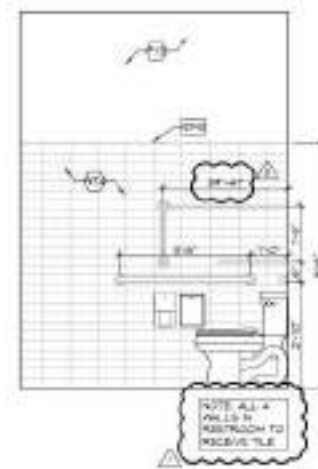


1 | ENLARGED LEASING DESK
SCALE: 1/8" = 1'-0"

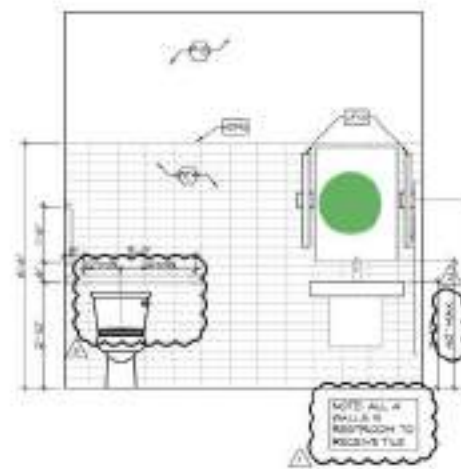
RESTROOM ACCESSORY NOTES	
1	HOISTING HEIGHTS NOTED ARE TO BE USED ONLY WHEN MANUFACTURER'S STANDARD MOUNTING HEIGHTS ARE NOT PROVIDED. ALL ACCESSORIES IN R.C. BATHROOM TO COMPLY WITH MANUFACTURER'S RECOMMENDED DARKER TINT MOUNTING HEIGHTS.
2	ALL JAIL ACCESSORIES TO BE MOUNTED INTO DRYWALL WITH MANUFACTURER'S SPECIFIED ANCHORS.
3	ALL BATHROOM FIXTURES TO BE STAINLESS STEEL.
4	30" RECESSED CONVERTIBLE PAPER TOWEL DISPENSER AND WASTE RECEPTACLES.
5	24" X 36" RECTANGULAR MIRROR.
6	36" GRAB BAR.
7	48" ARMS SUBMITTER.
8	18" GRAB BAR.
9	SURFACE MOUNTED SANITARY NAPKIN DISPENSER.
10	NOT USED.
11	SURFACE MOUNTED MULTIFUNCTIONAL TOWEL TISSUE DISPENSER.
12	RECESSED BABY CHANGING STATION.



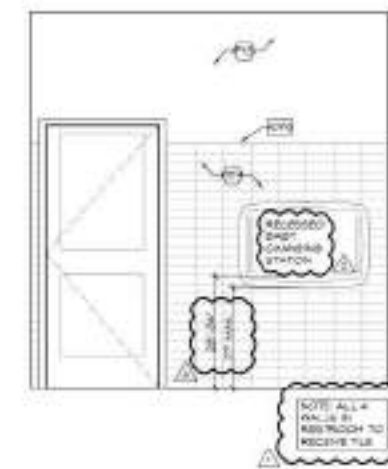
14 CLUBHOUSE RESTROOM
ELEVATION
SCALE: 1/2" = 1'-0"



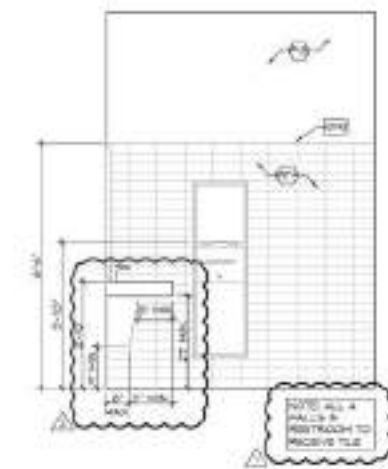
13 CLUBHOUSE RESTROOM
ELEVATION
SCALE: 1/2" = 1'-0"



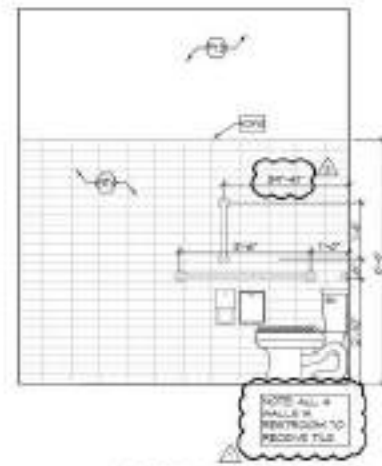
12 CLUBHOUSE RESTROOM
ELEVATION
SCALE: 1/2" = 1'-0"



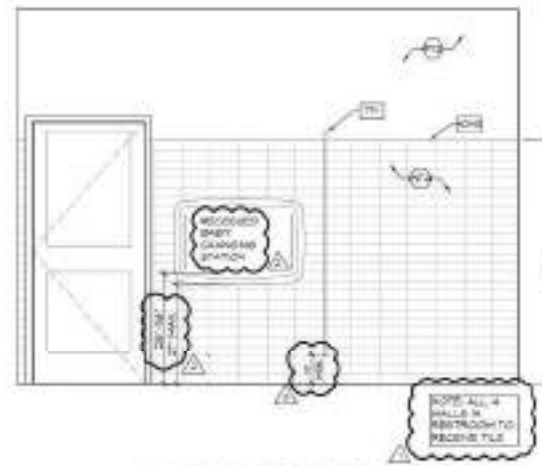
11 CLUBHOUSE RESTROOM
ELEVATION
SCALE: 1/2" = 1'-0"



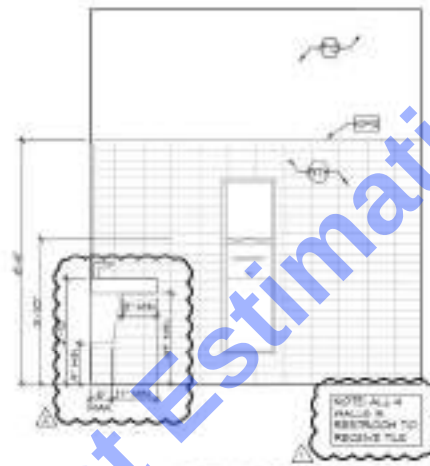
10 CLUBHOUSE RESTROOM
ELEVATION
SCALE: 1/2" = 1'-0"



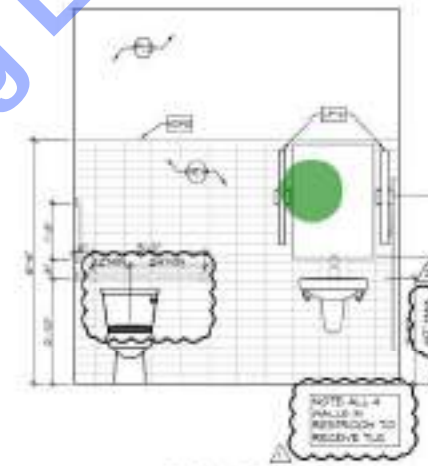
09 CLUBHOUSE RESTROOM
ELEVATION
SCALE: 1/2" = 1'-0"



08 CLUBHOUSE RESTROOM
ELEVATION
SCALE: 1/2" = 1'-0"



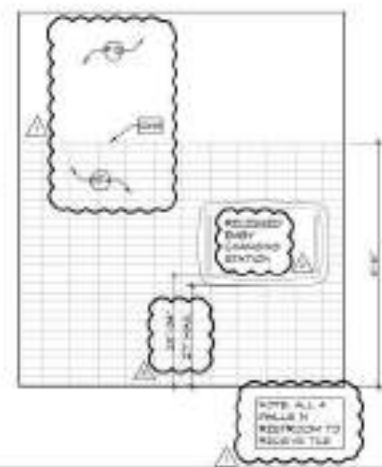
07 CLUBHOUSE RESTROOM
ELEVATION
SCALE: 1/2" = 1'-0"



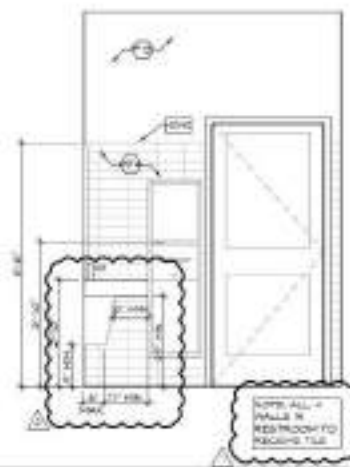
06 POOL RESTROOM
ELEVATION
SCALE: 1/2" = 1'-0"



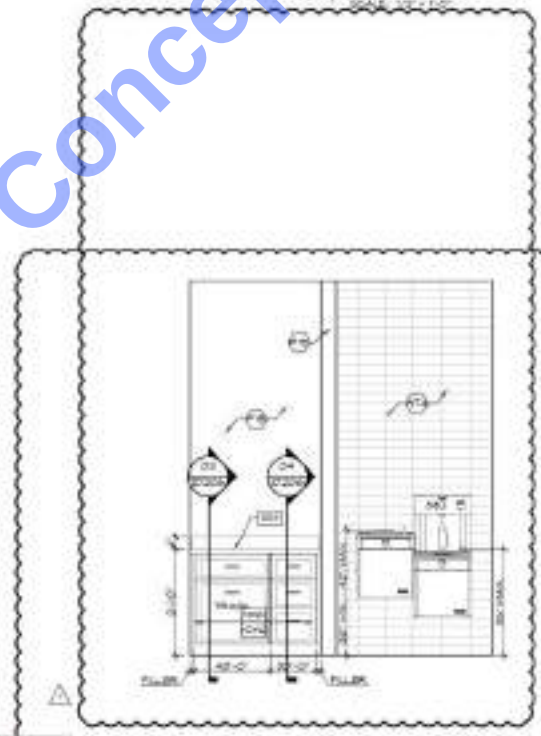
05 POOL RESTROOM
ELEVATION
SCALE: 1/2" = 1'-0"



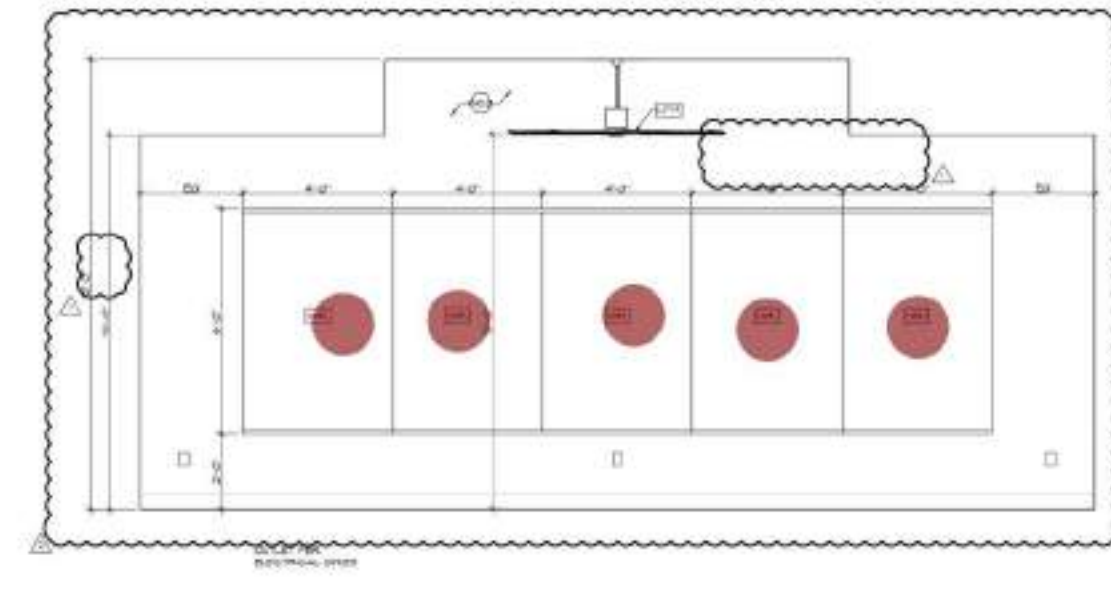
04 CLUBHOUSE RESTROOM
ELEVATION
SCALE: 1/2" = 1'-0"



03 CLUBHOUSE RESTROOM
ELEVATION
SCALE: 1/2" = 1'-0"



02 FITNESS CENTER - DRINKING FOUNTAIN
ELEVATION
SCALE: 1/2" = 1'-0"



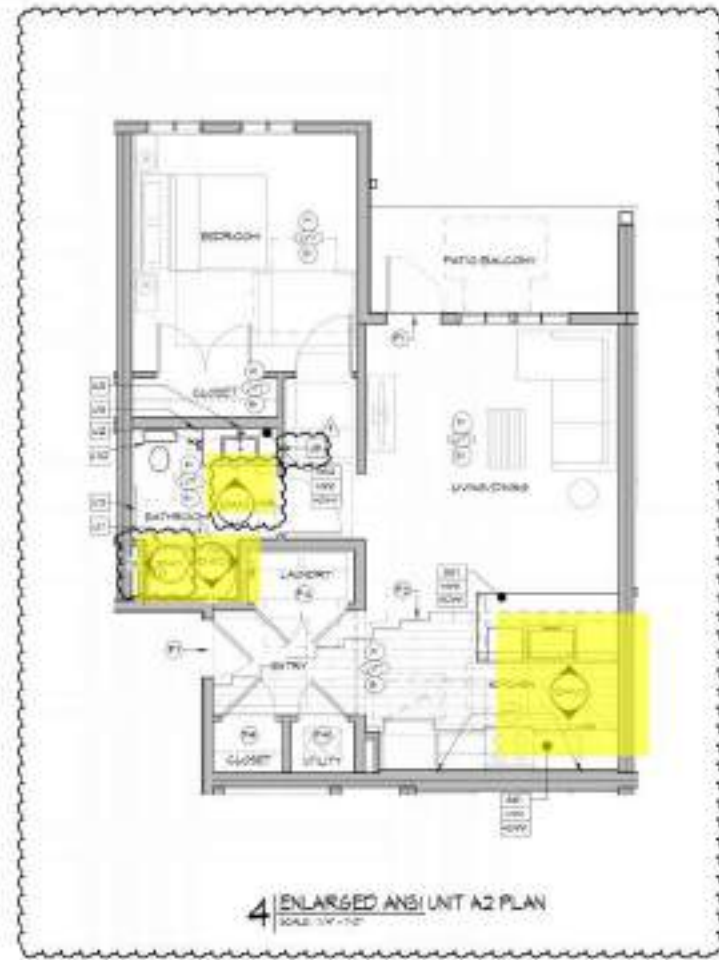
01 FITNESS CENTER - MIRRORS
ELEVATION
SCALE: 1/2" = 1'-0"

Concept Estimating LLC

- 24" X 36" Edge Black Mirror 3.0 EA
- 4'-0" x 6'-0" Fitness Center Mirror 5.0 EA



5 ENLARGED UNIT A28 PLAN
SCALE 1/4" = 1'-0"



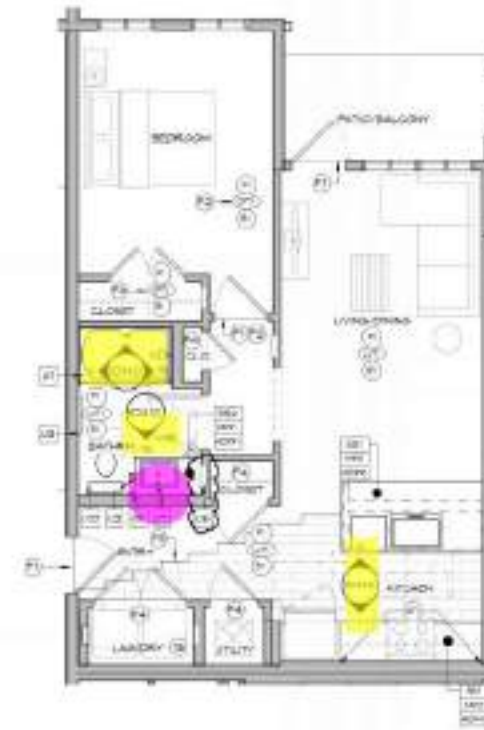
4 ENLARGED UNIT A2 PLAN
SCALE 1/4" = 1'-0"



3 ENLARGED UNIT A2 PLAN
SCALE 1/4" = 1'-0"



2 ENLARGED UNIT A1+ PLAN
SCALE 1/4" = 1'-0"



1 ENLARGED UNIT A1 PLAN
SCALE 1/4" = 1'-0"

GENERAL FINISH NOTES

1. REFERENCE FINE SCHEDULE & COLOR BOOK FOR FLOOR FINISH INFORMATION.
2. SEE COMMON CORRIDOR / STAIR SHEETS FOR FINISHES IN COMMON AREAS.
3. PROVIDE METAL TRANSITION STRIP FROM NORTH TO WEST.
4. ALL STAIR BALUS TO BE PRE-PRIMED AND PAINTED PF.
5. ALL CORRIDOR SHIPWAY BLINDS TO BE PAINTED PF.
6. ALL FIRST FLOOR UNITS TO HAVE "LIT" THROUGHOUT UNIT. ALL UPPER FLOOR UNITS TO HAVE "LIT" THROUGHOUT UNIT EXCEPT AT BEDROOMS & CLOSETS. BEDROOMS & CLOSETS TO BE "LIT" WITH A TRANSITION BETWEEN FLOORING MATERIALS.

FINISH PLAN NOTES

1. ALIGN TRANSITION OF FLOOR MATERIAL WITH HALL CORNER, OR CENTER OF OPENING UNLESS NOTED OTHERWISE. SEE COLOR BOOK FOR TRANSITION DETAILS.
2. BEDROOMS AND CLOSETS ON UPPER FLOOR TO BE LEFT WITH A TRANSITION BETWEEN FLOORING MATERIALS. BEDROOMS AND CLOSETS ON FIRST FLOOR TO BE "LIT".
3. FLOOR PATTERNS SHOWN AS AN EXAMPLE FOR DIRECTION OF METAL THROUGHOUT ROOM.
4. COAT CLOSET, LAUNDRY ROOMS, AND UTILITY CLOSETS TO HAVE HALL FINISH FLOOR FINISH "LIT" AND HALL BASE "BT".

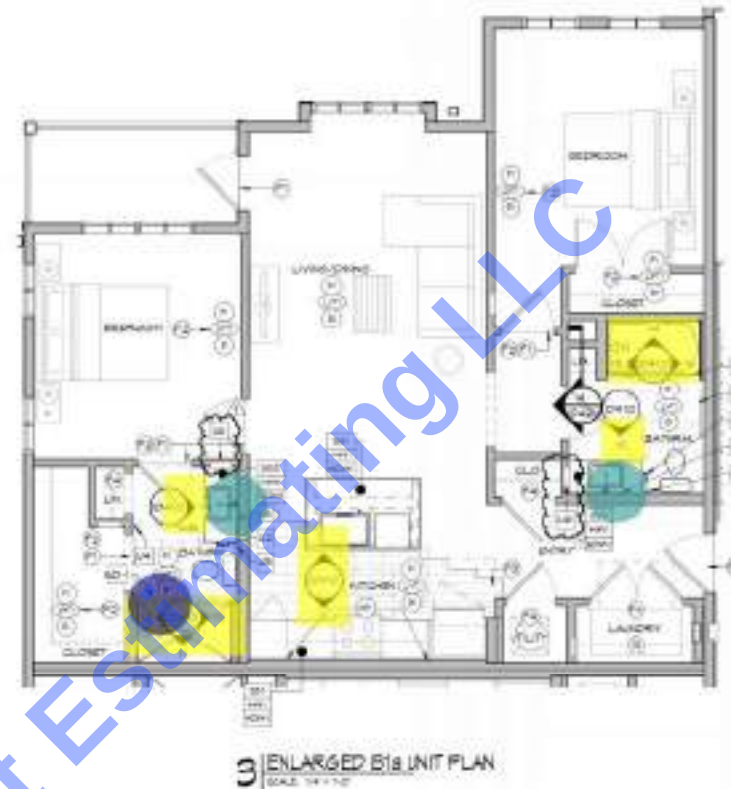
FINISH LEGEND

- PF HALL FINISH
- PF FLOOR FINISH
- PF HALL BASE FINISH
- PF HALL FINISH

UNIT ACCESSORY NOTES

1. MOUNTING HEIGHTS NOTED ARE TO BE USED ONLY WHEN MANUFACTURER'S STANDARD MOUNTING HEIGHTS ARE NOT PROVIDED. ALL ACCESSORIES IN H.O. BATHROOM TO COMPLY WITH MANUFACTURER'S RECOMMENDED SHOWER FRED MOUNTING HEIGHTS REFER TO SHEET ACCESSORIES.
2. ALL UNIT ACCESSORIES TO BE MOUNTED AND INSTALLED WITH MANUFACTURER'S SPECIFIED ANCHORS.
3. ALL BATHROOM FIXTURES TO BE CHOOSE PER SCHEDULE.
4. SHOWER ACCOUTRIMENTS BY OTHERS:
5. SURFACE MOUNTED TOILET TISSUE HOLDER
6. 24" TISSUE BARS
7. ROSS HOOK
8. TOWEL RAILS
9. MEDICINE CABINET - MED CABINET INSTALLED @ 5'-4"
10. 24" X 36" PRIME MIRROR - CENTER ON SH
11. 24" X 36" PRIME MIRROR - CENTER ON SH
12. 24" X 36" PRIME MIRROR - CENTER ON SH
13. WALL HUNG CABINET PROVIDE BLOCKING AT THIS LOCATION
14. SHOWER DOOR

- U8: (42" X 42") 1-1/4" Framed Mirror 1.0 EA
- U8: (42" X 42") 1-1/4" Framed Mirror 2.0 EA
- U8: (42" X 42") 1-1/4" Framed Mirror 2.0 EA
- U8: (42" X 42") 1-1/4" Framed Mirror 2.0 EA
- 5'-0" x 7'-0" Shower Glass Wall w/ 2'-6" x 6'-" SD-1 Frameless Shower Door 1.0 EA
- 5'-0" x 7'-0" Shower Glass Wall w/ 2'-6" x 6'-" SD-1 Frameless Shower Door 1.0 EA
- 5'-0" x 7'-0" Shower Glass Wall w/ 2'-6" x 6'-" SD-1 Frameless Shower Door 1.0 EA
- 5'-0" x 7'-0" Shower Glass Wall w/ 2'-6" x 6'-" SD-1 Frameless Shower Door 1.0 EA



GENERAL FINISH NOTES

1. PROVIDE THE DOUBLE H-DOWN SERIES FOR MORE FINISH INFORMATION.
2. SEE COMMON CORRIDOR / STAIR SHEETS FOR FINISHES IN COMMON AREAS.
3. PROVIDE METAL TRANSITION STRIP FROM ACHT TO VIT.
4. ALL STAIR RAILING TO BE PRE-FINISHED AND FASTENED IN.
5. ALL CORRIDOR GYPSUM CEILING TO BE PAINTED IN.
6. ALL FIRST FLOOR UNITS TO HAVE 1/2" THROUGHOUT INKT. ALL UPPER FLOOR UNITS TO HAVE 1/2" THROUGHOUT INKT. ALL BEDROOMS & CLOSETS TO BE LEFT WITH A TRANSITION BETWEEN FLOORING MATERIALS.

FINISH PLAN NOTES

1. ALIGH TRANSITION OF FLOOR MATERIAL INTO HALL CORNER OR CENTER OF OPENING (SHOULD BE NOTED OTHERWISE SEE DOOR SERIES FOR TRANSITION DETAILS).
2. BEDROOMS AND CLOSETS ON UPPER FLOORS TO BE LEFT WITH A TRANSITION BETWEEN FLOORING MATERIALS. BEDROOMS AND CLOSETS ON FIRST FLOOR TO BE 1/2" INKT.
3. FLOOR PATTERNS SHOWN AS AN EXAMPLE FOR DIRECTION OF INSTALL THROUGHOUT KITCHEN.
4. COAT CLOSET, LAUNDRY ROOMS AND UTILITY CLOSETS TO HAVE WALL FROM 1" FLOOR FINISH UP TO 1" AND WALL BASE 12".

FINISH LEGEND

- WALL FINISH
- FLOOR FINISH
- HALL-BASE FINISH
- HALL FINISH

UNIT ACCESSORY NOTES

1. MOUNTING HEIGHTS NOTED ARE TO BE USED ONLY WHEN MANUFACTURER'S STANDARD MOUNTING HEIGHTS ARE NOT PROVIDED. ALL ACCESSORIES IN P.C. BATHROOM TO COMPLY WITH MANUFACTURER'S RECOMMENDED (BATHING FREE) MOUNTING HEIGHTS. NOT TO SHEET ADD-ADD.
2. ALL UNIT ACCESSORIES TO BE INSTALLED INTO OR HALL WITH MANUFACTURER'S SPECIFIED ANCHORS.
3. ALL DAYLIGHT FIXTURES TO BE SHOWN FOR OVERHEAD.
4. SHOWER RELOCATING BY OTHERS.
5. SURFACE MOUNTED TOLL BY TUBS HOLDERS.
6. 24" TOWEL BAR.
7. NIGHT HOOK.
8. TOWEL RING.
9. 24" WIDE CABINET - B10 CABINET NOTED AS 24" W.
10. 24" WIDE FRAMED HRAIR - CENTER ON BATH.
11. 24" WIDE FRAMED HRAIR - CENTER ON BATH.
12. 24" WIDE FRAMED HRAIR - CENTER ON BATH.
13. HALL HINGE CABINET PROVIDE BUCKING AT THE LOCATION.

- U8: (42" X 42") 1-1/4" Framed Mirror 2.0 EA
- U8: (42" X 42") 1-1/4" Framed Mirror 2.0 EA
- U7: (36" X 42") 1-1/4" Framed Mirror 1.0 EA
- U8: (42" X 42") 1-1/4" Framed Mirror 2.0 EA
- 5'-0" x 7'-0" Shower Glass Wall w/ 2'-6" x 6'-0" SD-1 Frameless ... 1.0 EA
- 5'-0" x 7'-0" Shower Glass Wall w/ 2'-6" x 6'-0" SD-1 Frameless ... 1.0 EA
- 5'-0" x 7'-0" Shower Glass Wall w/ 2'-6" x 6'-0" SD-1 Frameless ... 1.0 EA



3 ENLARGED B2a UNIT PLAN
SCALE: 1/4" = 1'-0"

GENERAL FINISH NOTES	
1.	REFERENCE FIVE SCHEDULE H-DIAM SERIES FOR HOME FINISH INFORMATION.
2.	SEE COMMON CORRIDOR / STAIR SHEETS FOR FINISHES IN COMMON AREAS.
3.	PROVIDE METAL TRANSITION STRIP FROM KITCHEN TO LIVING.
4.	ALL STAIR RAILS TO BE PREPARED AND PAINTED IN.
5.	ALL CORRIDOR EYEDOWN CEILING TO BE SANDED PT.
6.	ALL FIRST FLOOR UNITS TO HAVE "LVT" THROUGHOUT UNIT. ALL UPPER FLOOR UNITS TO HAVE "LVT" THROUGHOUT UNIT EXCEPT AT BEDROOMS & CLOSETS. BEDROOMS & CLOSETS TO BE "OFT" WITH A TRANSITION BETWEEN FLOORING MATERIALS.

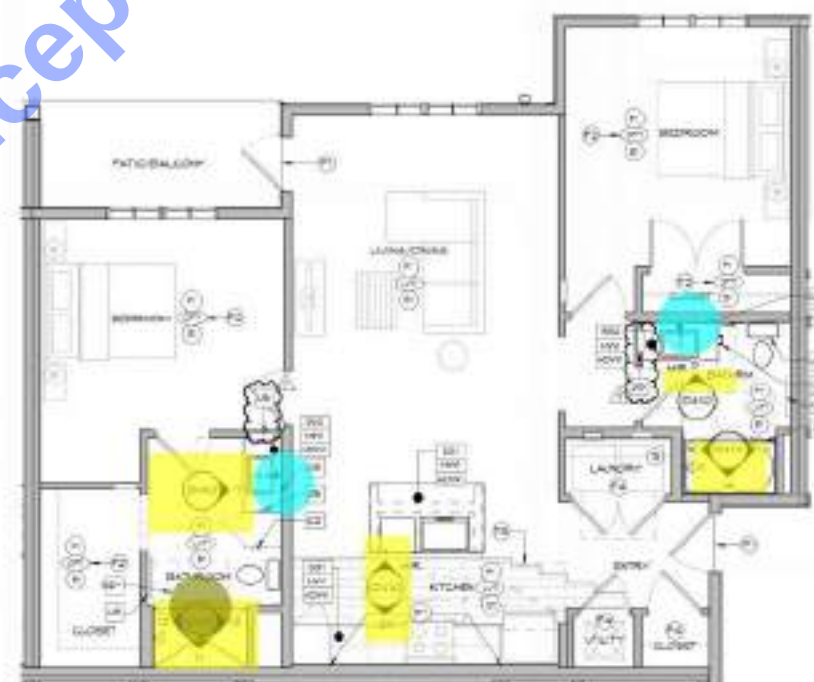
FINISH LEGEND	
(K)	WALL FINISH
(F)	FLOOR FINISH
(C)	WALL-CEILING FINISH
(H)	WALL FINISH

FINISH PLAN NOTES	
1.	FLUSH TRANSITION OF FLOOR MATERIAL WITH WALL, CORNER, OR CENTER OF OPENING (UNLESS NOTED OTHERWISE, SEE DOOR SCHEDULE FOR TRANSITION DETAILS).
2.	BEDROOMS AND CLOSETS ON UPPER FLOORS TO BE "OFT" WITH A TRANSITION BETWEEN FLOORING MATERIALS. BEDROOMS AND CLOSETS ON FIRST FLOOR TO BE "LVT".
3.	FLOOR FINISH SHOWN AS AN EXAMPLE FOR DIRECTION OF INSTALL THROUGHOUT ROOM.
4.	CLOSET CLOSET, LAUNDRY ROOMS, AND UTILITY CLOSETS TO HAVE WALL FINISH 1" FLOOR FINISH "LVT" AND WALL BASE "PT".

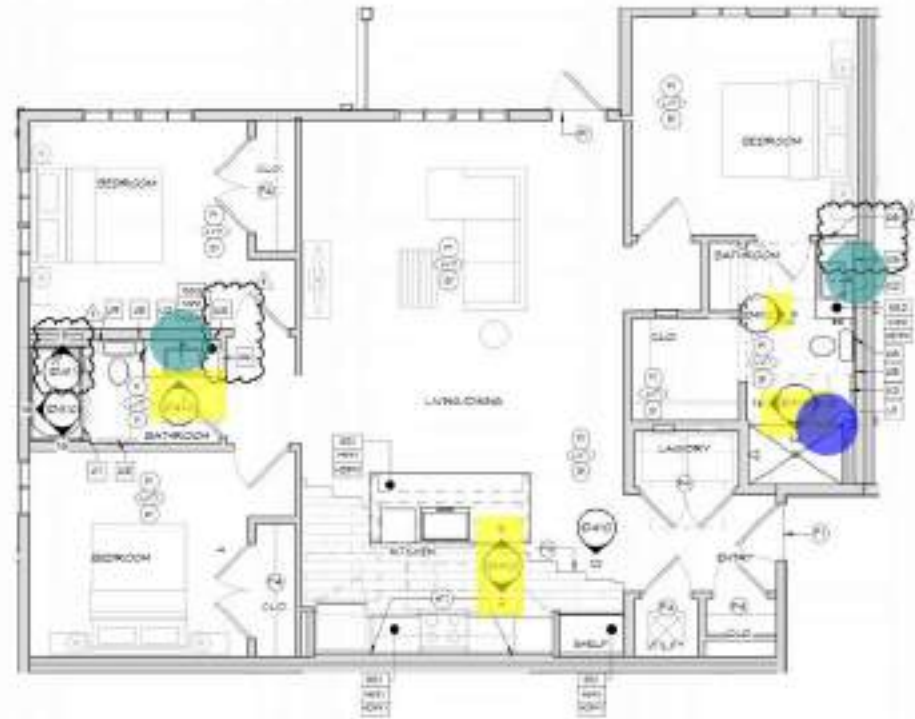
UNIT ACCESSORY NOTES	
1.	HEIGHTS NOTED ARE TO BE USED ONLY WHEN MANUFACTURER'S STANDARD MOUNTING HEIGHTS ARE NOT PROVIDED. ALL ACCESSORIES & H.C. BATHROOM TO COMPLY WITH MANUFACTURER'S RECOMMENDED BATHROOM FREE HANGING HEIGHTS. REFER TO SHEET ACCESS-001.
2.	ALL UNIT ACCESSORIES TO BE PROVIDED WITH WALL FINISH WITH MANUFACTURER'S SPECIFIED ANCHORS.
3.	ALL BATHROOM FIXTURES TO BE CHROME PER SCHEDULE.
4.	SHOWER ROD/CURTAIN BY OTHERS.
5.	SURFACE MOUNTED TOILET TISSUE HOLDER
6.	24" TOWEL BAR
7.	POSSIBLE HOOK
8.	TOWEL RING
9.	SHOWER CABINET - 610 CABINET INSTALLED @ 2'-0"
10.	36"X42" FRAMED MIRROR - CENTER ON BATH
11.	42"X42" FRAMED MIRROR - CENTER ON BATH
12.	36"X42" FRAMED MIRROR - CENTER ON BATH
13.	WALL MIRROR CABINET PROVIDE BLOCKING AT THIS LOCATION
14.	SHOWER DOOR



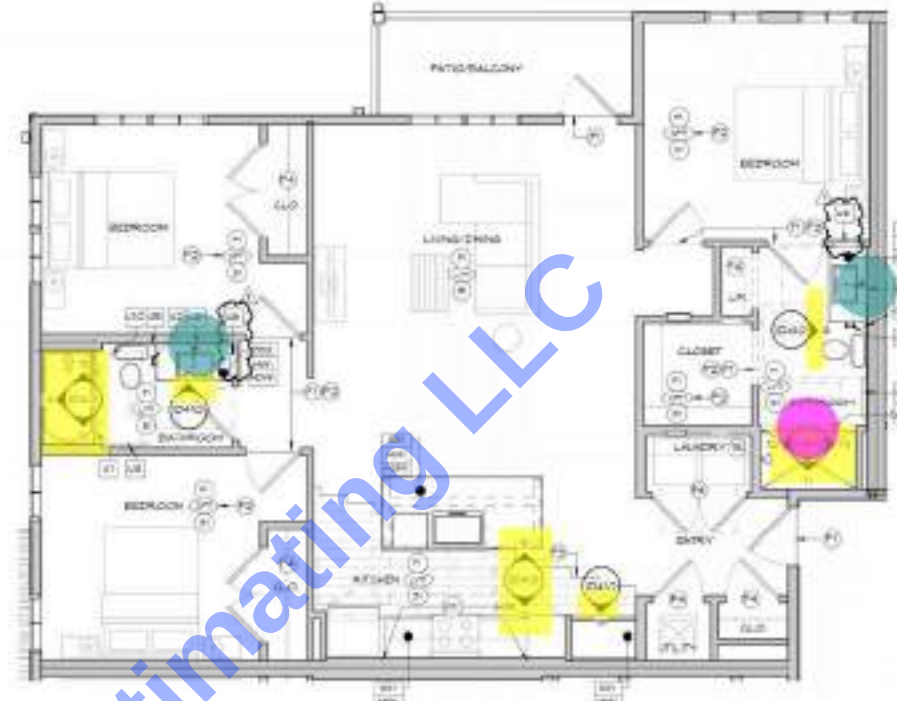
2 ENLARGED B2a UNIT PLAN
SCALE: 1/4" = 1'-0"



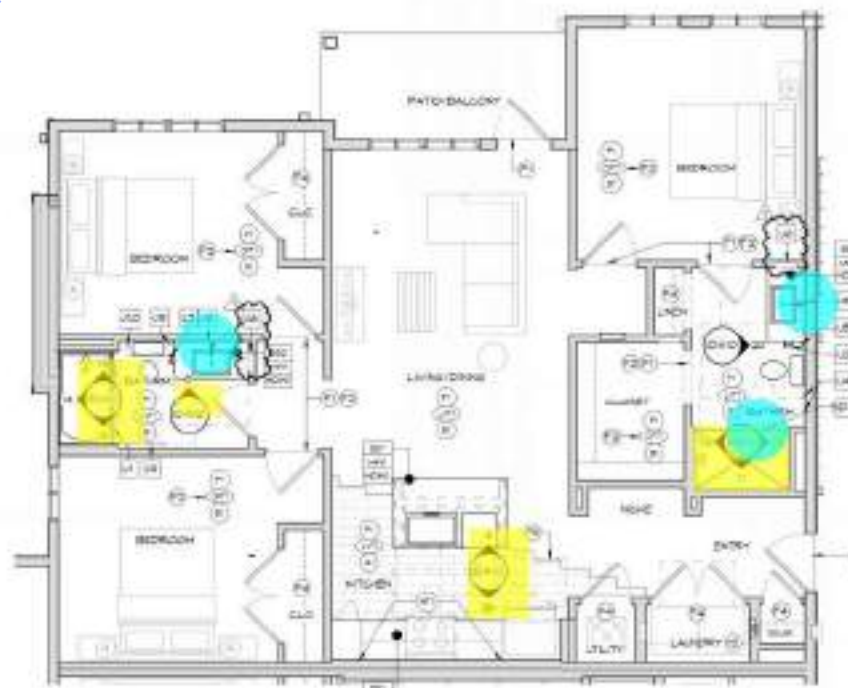
1 ENLARGED B2a UNIT PLAN
SCALE: 1/4" = 1'-0"



3 ENLARGED ANSI G2 UNIT PLAN
SCALE 1/4"=1'-0"



2 ENLARGED G2 UNIT PLAN
SCALE 1/4"=1'-0"



1 ENLARGED G1 UNIT PLAN
SCALE 1/4"=1'-0"

- U8: (42" X 42") 1-1... 2.0 EA
- U8: (42" X 42") 1-1... 2.0 EA
- U8: (42" X 42") 1-1... 2.0 EA
- 5'-0" x 7'-0" Showe... 1.0 EA
- 5'-0" x 7'-0" Showe... 1.0 EA
- 5'-0" x 7'-0" Showe... 1.0 EA

GENERAL FINISH NOTES

1. REFERENCE FIVE SCHEDULE N DODG BROS FOR MORE FINISH INFORMATION.
2. SEE COMMON CORRIDOR / STAIR SHEETS FOR FINISHES IN COMMON AREAS.
3. PROVIDE METAL TRANSITION STRIP FROM ROOM TO VEST.
4. ALL STAIR RAILING TO BE PREPARED AND PAINTED PR.
5. ALL CORRIDOR WYPOSH CEILING TO BE PAINTED PR.
6. ALL FIRST FLOOR VESTS TO HAVE LVT THROUGHOUT UNIT. ALL UPPER FLOOR VESTS TO HAVE LVT THROUGHOUT UNIT. ALL BEDROOMS + CLOSETS, BEDROOMS + CLOSETS TO BE LEFT WITH A TRANSITION BETWEEN FLOORING MATERIALS.

FINISH LEGEND

- WALL FINISH
- FLOOR FINISH
- WALL-BASE FINISH
- FSC FINISH

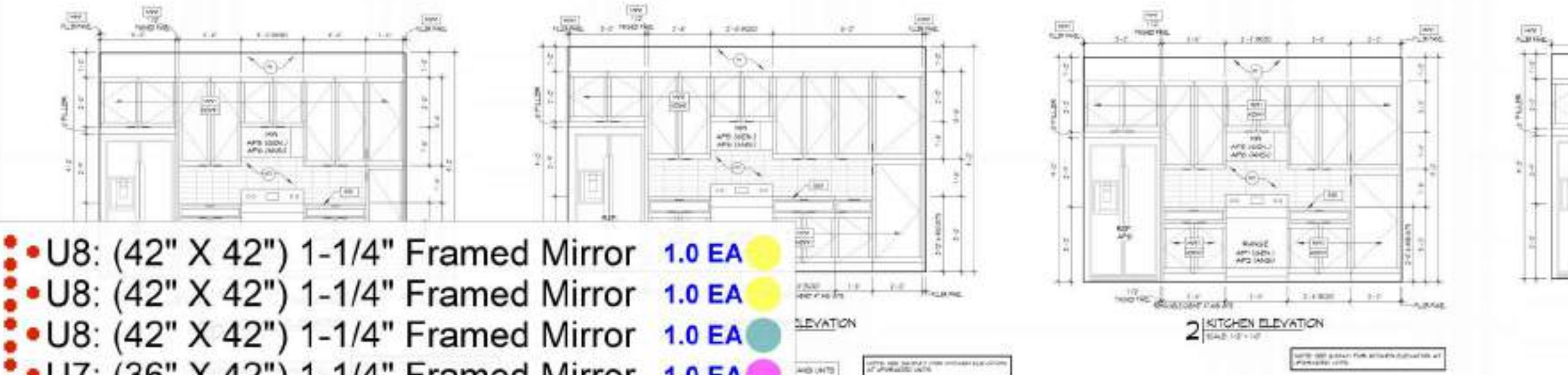
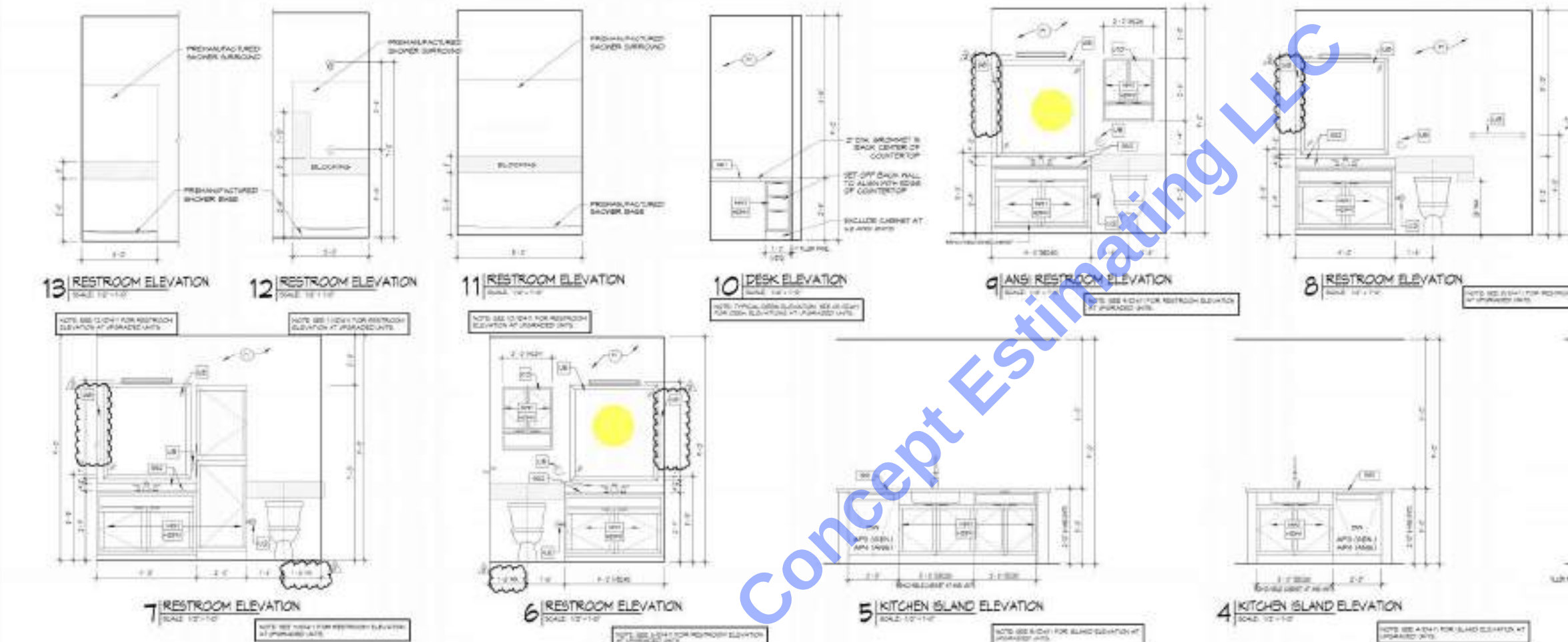
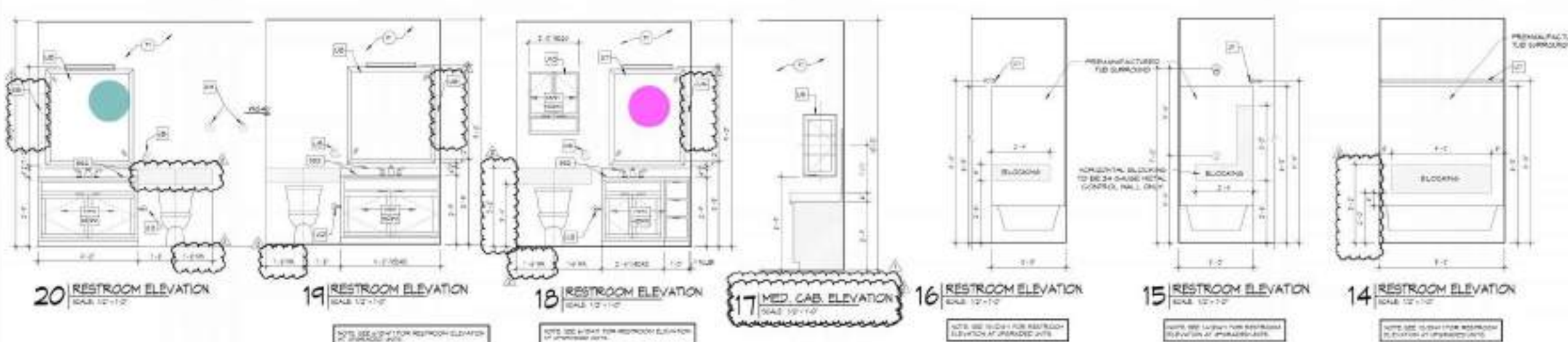
FINISH PLAN NOTES

1. FLUSH TRANSITION OF FLOOR MATERIAL WITH WALL, CORNER, OR COVER OF LIVING FLOOR. NOTED OTHERWISE, SEE DODG BROS FOR TRANSITION DETAILS.
2. BEDROOMS AND CLOSETS ON UPPER FLOORS TO BE LEFT WITH A TRANSITION BETWEEN FLOORING MATERIALS. BEDROOMS AND CLOSETS ON FIRST FLOOR TO BE LVT.
3. FLOOR FINISH SHOWN AS AN EXAMPLE FOR DIRECTION OF RETAIL THROUGHOUT ROOM.
4. COAT CLOSET, LAUNDRY ROOMS, AND UTILITY CLOSETS TO HAVE WALL FROM F1 FLOOR FINISH LVT, AND WALL BASE ST.

UNIT ACCESSORY NOTES

1. MOUNTING HEIGHTS NOTED ARE TO BE USED ONLY FOR MANUFACTURER'S STATED MOUNTING HEIGHTS. HEIGHTS ARE NOT PROVIDED. ALL ACCESSORIES IN ALL BEDROOMS TO COMPLY WITH MANUFACTURER'S RECOMMENDED MOUNTING HEIGHTS. HEIGHTS REFER TO SHEET ADD-4000.
2. ALL UNIT ACCESSORIES TO BE MOUNTED W/O CRITICAL WITH MANUFACTURER'S SPECIFIED ANCHORS.
3. ALL BEDROOM FURNITURE TO BE CHAIRS FOR SCHEDULE.
4. BOWNE ACCOUTRINGS BY OTHERS.
5. SURFACE MOUNTED TOILET TISSUE HOLDER.
6. 3/4" TOWEL BAR.
7. KIDS HOOK.
8. TOWEL BAR.
9. 3/4" EDGE CABINET - BVO CABINET INSTALLED @ 3'-0".
10. 3/4" PRANED HOOK - CENTER ON BOW.
11. 42" PRANED HOOK - CENTER ON BOW.
12. 3/4" PRANED HOOK - CENTER ON BOW.
13. WALL HANG CABINET, PROVIDE BLOWERS AT THIS LOCATION.
14. BOWNE DOOR.

- ### UNIT ACCESSORY NOTES
1. MIRRORS - HEIGHTS NOTED ARE TO BE USED ONLY WHEN MANUFACTURER'S STANDARD MOUNTING HEIGHTS ARE NOT PROVIDED. ALL ACCESSORIES IN A.C. BATHROOM TO COMPLY WITH MANUFACTURER'S MOUNTING HEIGHTS. SEE ACCESSIBILITY SHEET FOR MOUNTING HEIGHTS. REFER TO SHEET ACCESSIBILITY.
 2. ALL UNIT ACCESSORIES TO BE MOUNTED INTO DRYWALL WITH MANUFACTURER'S SPECIFIED ANCHORS.
 3. ALL BATHROOM FIXTURES TO BE CHROME PER SCHEDULE.
- ### ANSI UNIT NOTES
1. UNITS IN THIS SET LISTED AS "HWS" ARE DESIGNED AS 41/1 AND 41/2A UNITS. ALL OTHER FIRST FLOOR UNITS ARE DESIGNED AS 41/1. ANY UNITS LISTED AS "HWS" ARE TO COMPLY WITH THE ACCESSIBILITY CODES LISTED ON THE COVER SHEET.
 2. REMOVAL OF REMOVABLE BASE CABINETS MUST ALLOW FOR SET OF CLEAR FLOOR SPACE BELOW COUNTERTOPS.
 3. BASE CABINETS MUST BE REMOVABLE WITHOUT REMOVAL OR REPLACEMENT OF COUNTERTOPS.
 4. FINISH FLOORING MUST EXTEND UNDER REMOVABLE BASE CABINETS TO THE BACK WALL.
 5. WALLS BEHIND AND SURROUNDING REMOVABLE BASE CABINETS MUST BE FINISHED.
 6. WATCHED AREAS ON INTERIOR UNIT ELEVATIONS REPRESENT AREAS REQUIRING BLOCKING FOR FUTURE INSTALLATION OF GRAB BARS. SEE ACCESSIBILITY SHEETS ADD-ON FOR MORE INFORMATION.
 7. ALL UNITS ARE TO PROVIDE A REMOVABLE CABINET (NEED SPRING IN RESTROOMS) AND A REMOVABLE CABINET UNDER COUNTERTOP IN KITCHENS - SEE INTERIOR ELEVATIONS FOR LOCATIONS.



- U8: (42" X 42") 1-1/4" Framed Mirror 1.0 EA
- U8: (42" X 42") 1-1/4" Framed Mirror 1.0 EA
- U8: (42" X 42") 1-1/4" Framed Mirror 1.0 EA
- U7: (36" X 42") 1-1/4" Framed Mirror 1.0 EA

- 1.0 EA
- 1.0 EA
- 1.0 EA
- 1.0 EA

ELEVATION

AND UNITS

NOTE: SEE SCHEDULE FOR ACCESSORY ELEVATIONS AT UPGRADED UNITS.



LOGAN LUXURY APARTMENTS

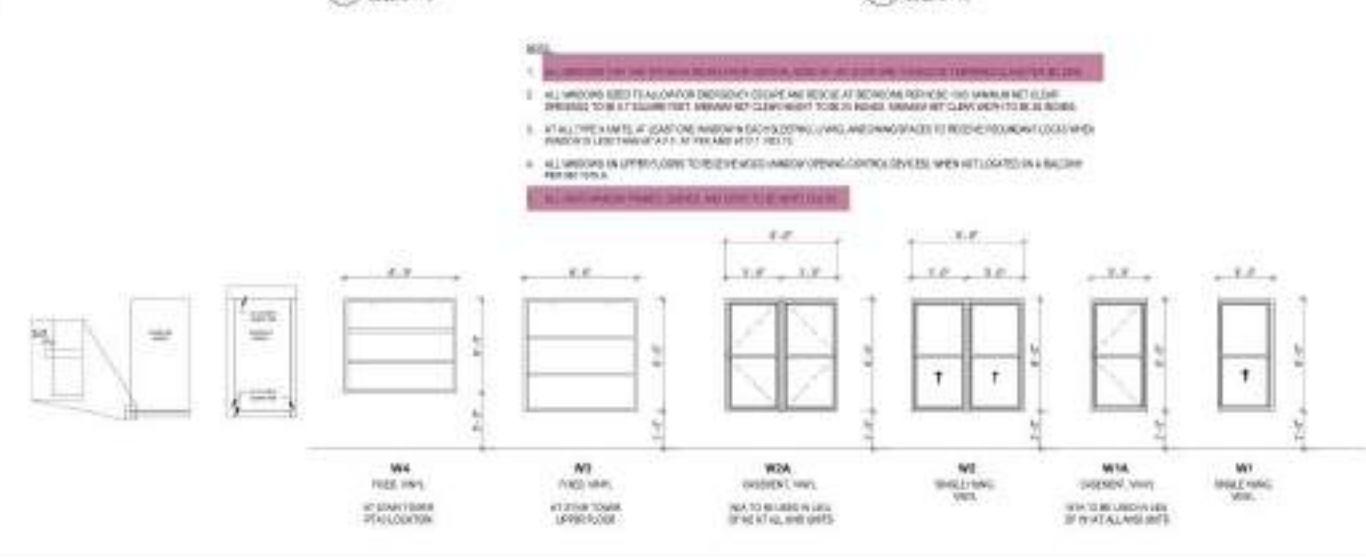
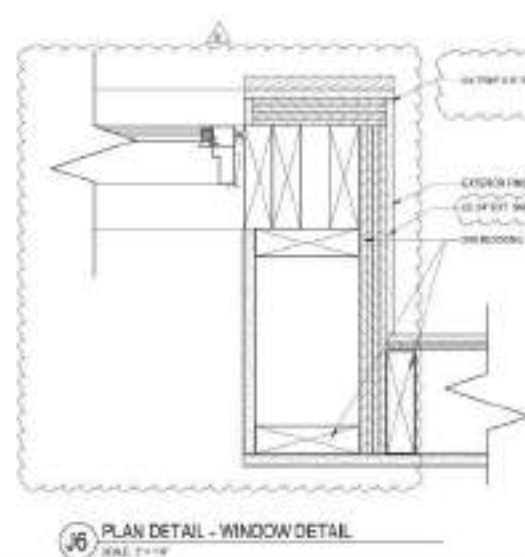
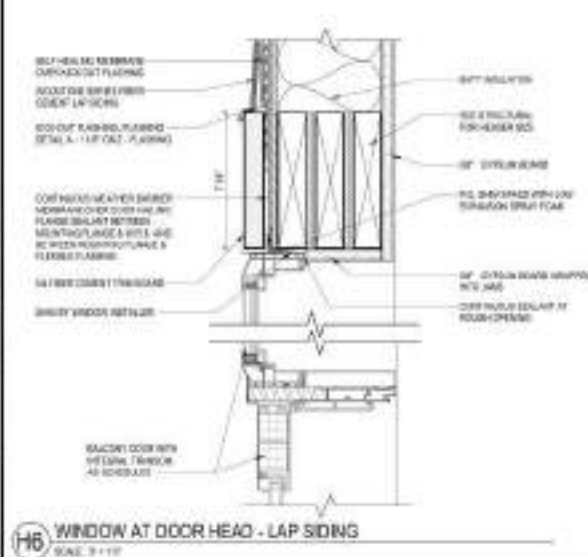
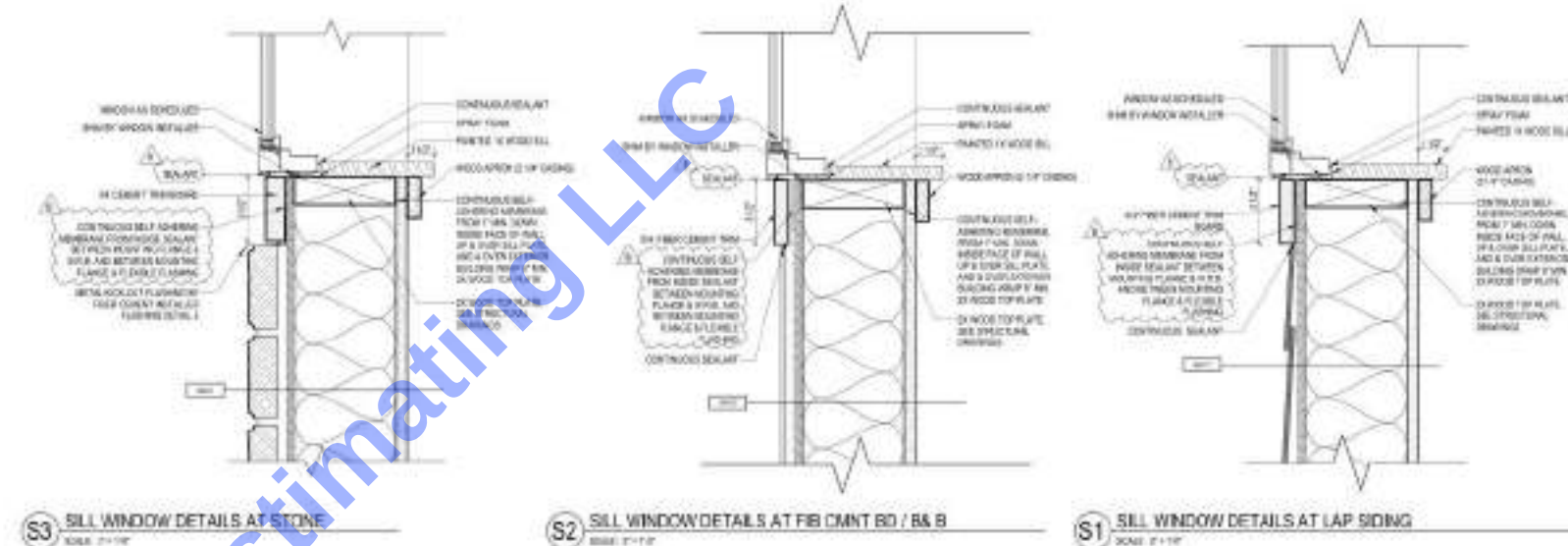
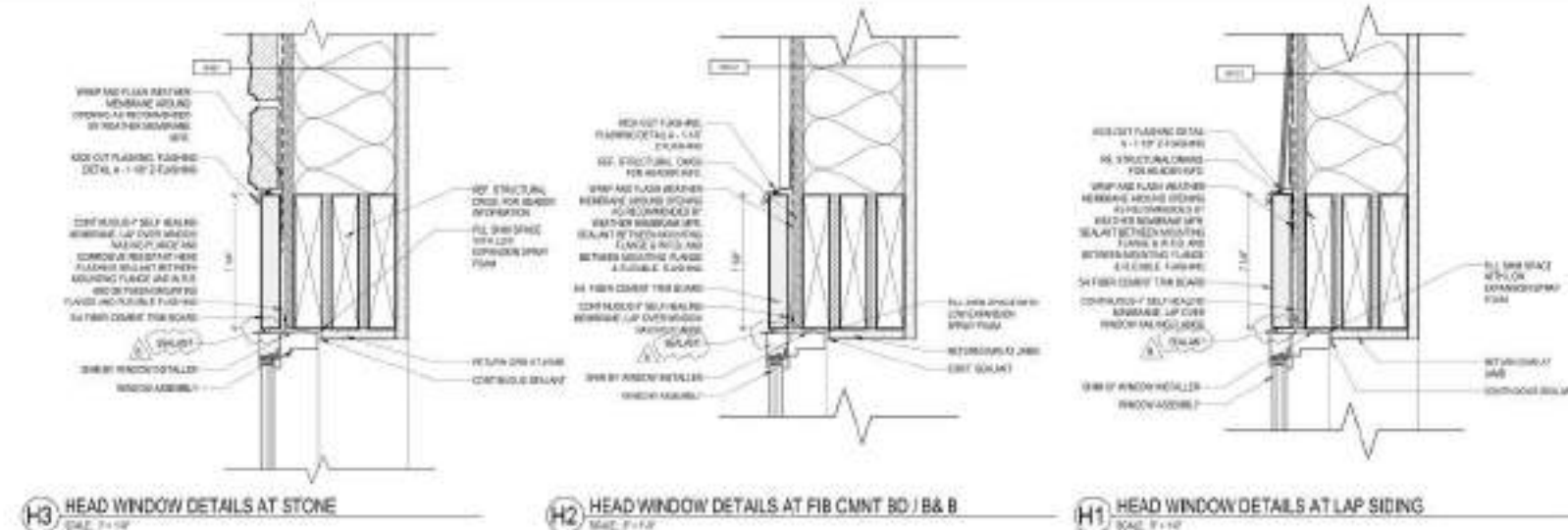
THOMPSON THRIFT RESIDENTIAL

2409 SUNDANCE RD
CLAMBER, IN 47824[illegible]

Page(s)	100-121
Issue	Letter
Category	Gender

WINDOW SCHEDULE AND DETAILS

A051



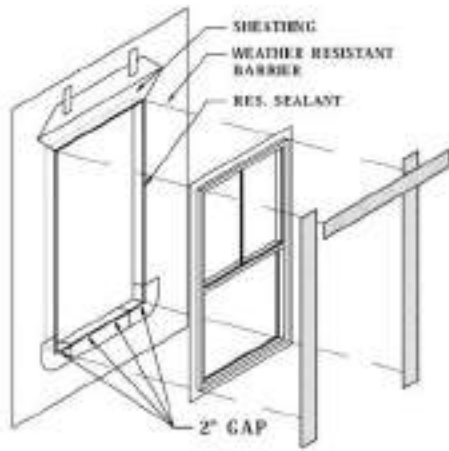


#	USE	DESCRIPTION
1	OUTSIDE	SEE FOR POINT ADDRESS
2		
3		
4		
5		
6		
7		
8		
9		
10		

Project:	100-22
Drawn by:	Author
Checked by:	Checker

WINDOW SCHEDULE AND
DETAILS

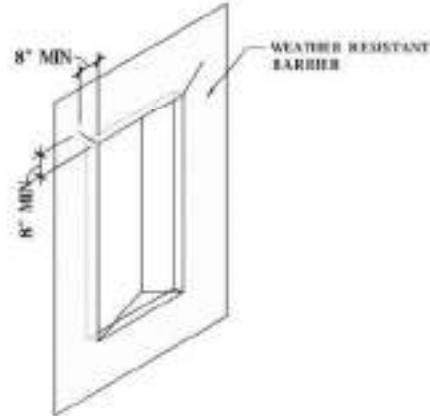
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STEP - 3



STEP - 2

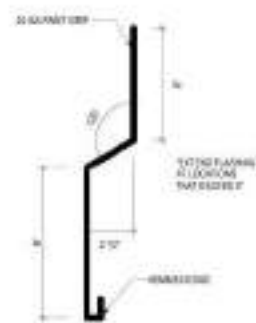


STEP - 1

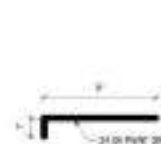
2 FLASHING WINDOW DETAILS
SCALE: 1"=1'-0"



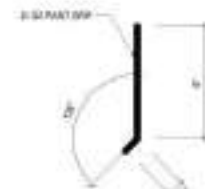
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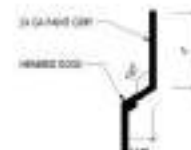
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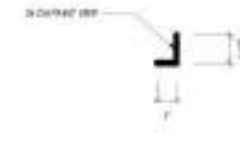
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F



E



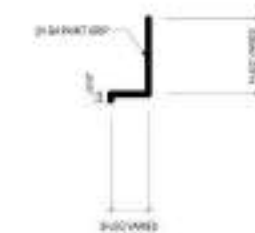
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C



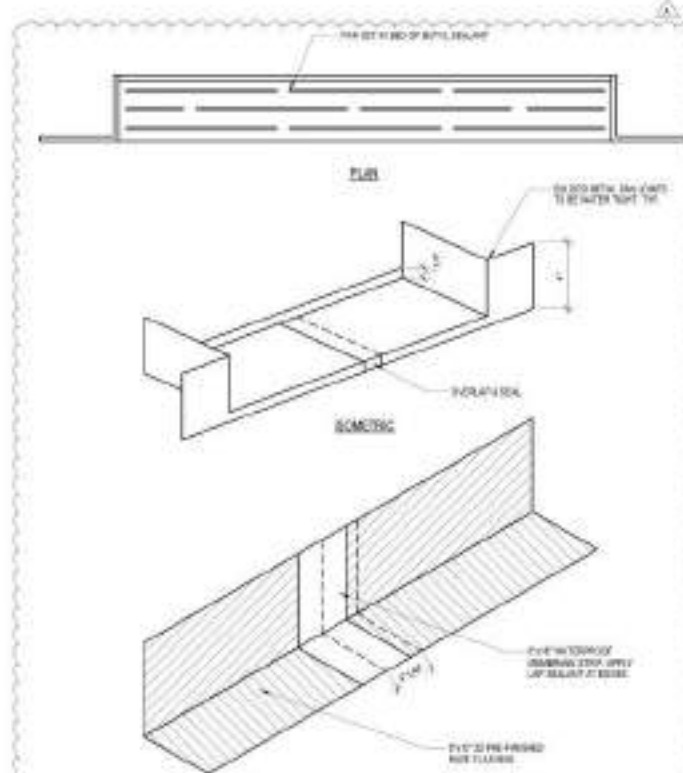
B



A

*ALL DIMENSIONS TO BE V.I.F. PRIOR TO MANUFACTURING AND INSTALLATION.

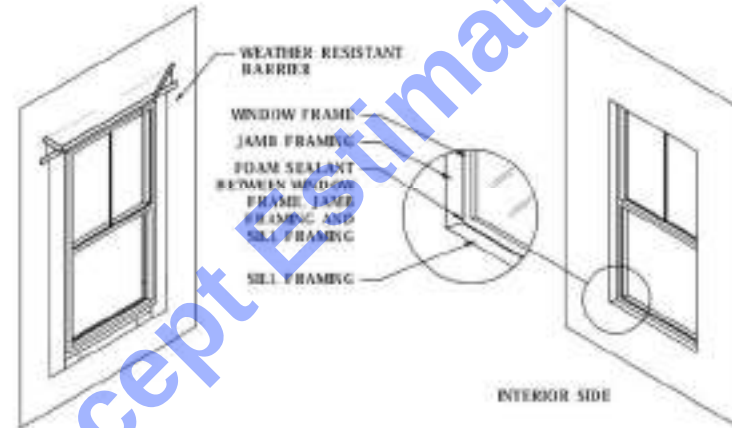
1 FLASHING DETAILS
SCALE: 1"=1'-0"



4 THRESHOLD PAN FLASHING
SCALE: 1"=1'-0"

3 FLASHING WINDOW DETAILS SECTION
SCALE: 1"=1'-0"

FLASHING PROFILE SCHEDULE						
PROFILE	DESCRIPTION	SIZE	LENGTH	MATERIAL	THICKNESS	THICKNESS
A	5/16\" Z-FLASHING	B-LEG - 5/16"	10'-0"	ALUMINUM	24 GAUGE	PAINT GRP
A	1 1/4\" Z-FLASHING	B-LEG - 1 1/4"	10'-0"	ALUMINUM	24 GAUGE	PAINT GRP
B	DOOR PAN	3/16\" X 5/16\" X 1"	10'-0"	ALUMINUM	24 GAUGE	PAINT GRP
C	LEDGER CAP	6\" X 3 1/2\" L-SHAPE	10'-0"	GALVANIZED	24 GAUGE	PAINT GRP
D	L FLASHING	1\" X 1 1/2"	10'-0"	ALUMINUM	24 GAUGE	PAINT GRP
E	STONE FLASHING W/ HEM	4\" X 1 1/2"	10'-0"	ALUMINUM	24 GAUGE	PAINT GRP
F	COUNTER FLASHING	6\" X 1 1/2"	10'-0"	ALUMINUM	24 GAUGE	PAINT GRP
G	SILL FLASHING	6\" X 1 1/2"	10'-0"	ALUMINUM	24 GAUGE	PAINT GRP
H	BASE FLASHING W/ HEM	6\" X 2 1/2\" X 8"	10'-0"	GALVANIZED	24 GAUGE	GALVANIZED
I	PC LEDGER FLASHING		10'-0"	ALUMINUM	24 GAUGE	PAINT GRP
I	STONE LEDGER FLASHING		10'-0"	ALUMINUM	24 GAUGE	PAINT GRP
I	BRICK LEDGER FLASHING		10'-0"	ALUMINUM	24 GAUGE	PAINT GRP



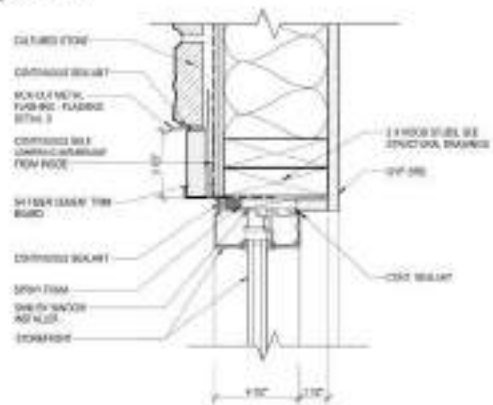
STEP - 4



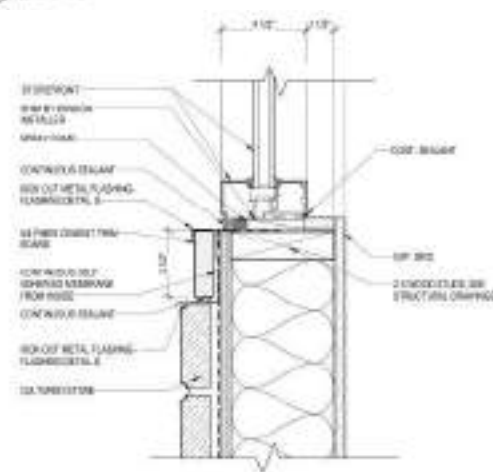
STOREFRONT NOTES:

NOTE:
 1. ALL GLAZING MATERIALS & INSTALLATION
 TO BE REPLACED.
 2. ALL GLAZING WINDOW SIZES/SHAPES THAT ARE
 LESS THAN 3/4" WIDE FROM 1/8" PER SIDE
 (TOTAL OF 1/2" MIN.) AND/OR LESS THAN 3/4" HIGH
 (TOTAL OF 3/4" MIN.) GLAZING IS LESS THAN 1/8"
 ABOVE THE WINDOW SILL/FRAME AND TO
 BE REPLACED. CONTACTED BY 4/24/18 FOR INFO.
 3. ALL GLAZING IN FRONT OF THE PHONE
 LESS THAN 3/4" WIDE AND/OR LESS THAN
 3/4" HIGH TO BE REPLACED. CONTACTED BY 4/24/18
 FOR INFO.

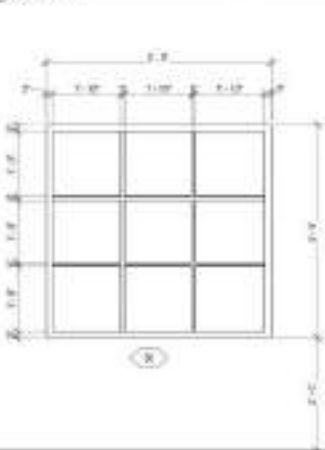
12 STOREFRONT HEAD DETAIL @ STONE
K&E: P + P



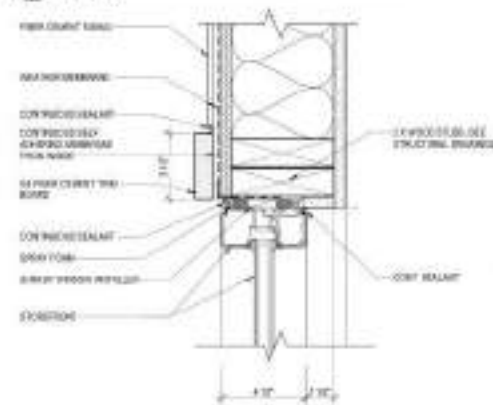
11 STOREFRONT JAMB DETAIL @ STONE
SCALE: 2" = 1'-0"



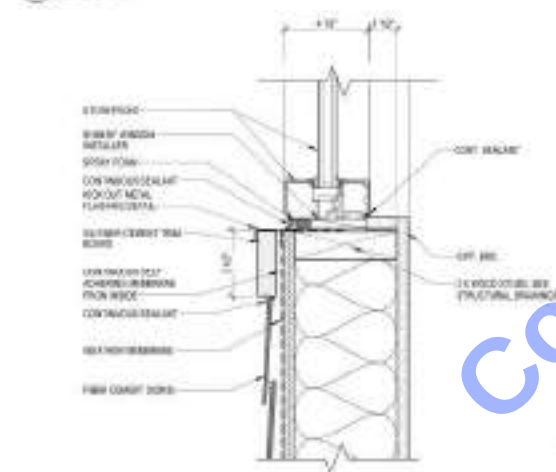
10 STOREFRONT SILL DETAIL @ STONE
SCALE: 3" = 1'-0"



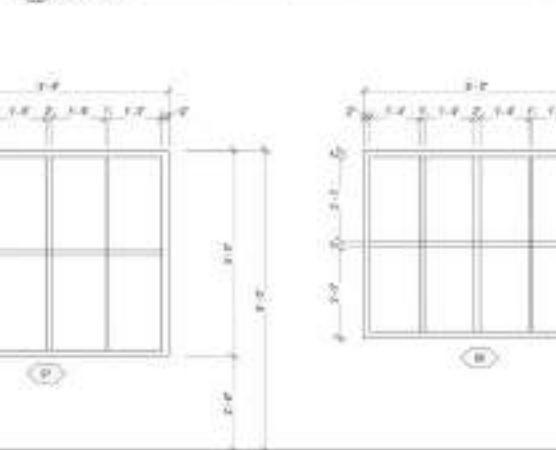
9 STOREFRONT HEAD DETAIL @ LAP SIDING
EAD 7-11P



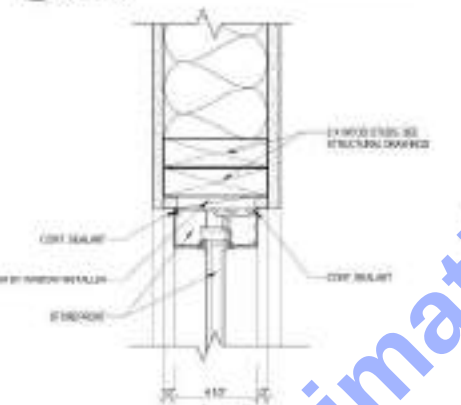
8 STOREFRONT JAMB DETAIL @ LAP SIDING
SCALE: 3"=1'-0"



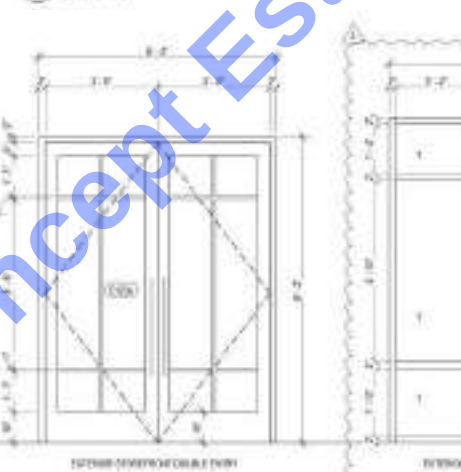
7 STOREFRONT SILL DETAIL @ LAP SIDING
SCALE: 3/4"=1'-0"



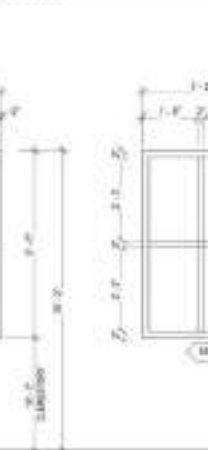
1 STOREFRONT HEAD DETAIL @ BOARD & BATTEN
K&E 11-01



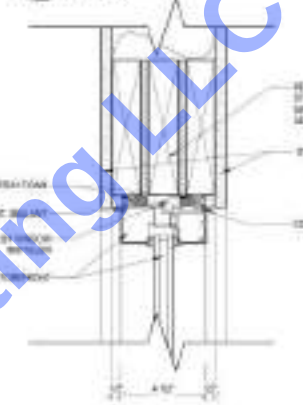
5 INTERIOR STOREFRONT JAMB
EAS 7"10"



TOREFRONT ELEVATION:
 100 - 110



4 INTERIOR STOREFRONT SILL

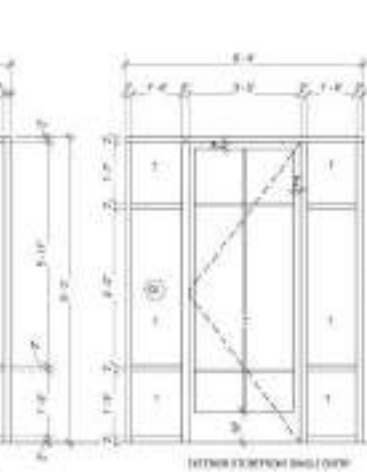


3 INTERIOR STOREFRONT HEAD
WALL 2' x 10'



② ADA THRESHOLD DETAIL
SCALE: 1"=1'-0"





STOREFRONT ELEVATION
SCALE: 1/8" = 1'-0"

LOGAN LUXURY APARTMENTS

THOMPSON THRIFT RESIDENTIAL

NANPA, ID 83551

[illegible]

ATOMIC PRINT DETAILS

[illegible]

- 1 TWO-EXTRADRAWN BROWN RECESSED CABINET, 200-3/4"X27"X40"
- 2 7"X18"STAIN COMPARTER W/IN CONCRETE SPRAIN-BLOCK, PROTRUS 5/8"X1/2"X1/2"SPRAIN-BLOCK
- 3 1/2"X18"IN. ATIC ACCESS
- 4 CLOSET TO BE USED AS SPRINKLER FIRST ROOM
- 5 IF FIRST IN A LOT THIS LOCATION, SEE WETWORK PLAN, SEE LOCATIONS OF ALL INFORMATION, SEE SITE PLAN FOR (USUAL) LOCATIONS OF EQUIPMENT
- 6 SPRINKLER BACKFLOW-VALVE, SEE DETAIL, FIVE/10
- 7 SPRINKLER CLEANING PER DET. 2008

W2 T
Z
B

16.0 EA 

3.0 EA 

24.0 EA 

LOGAN LUXURY APARTMENTS

THOMPSON THRIFT RESIDENTIAL

2409 SUNDANCE RD
TAMPA ID 33611

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Chapter(s)	Gender

1ST & 2ND FLOOR PLANS - TYPE A

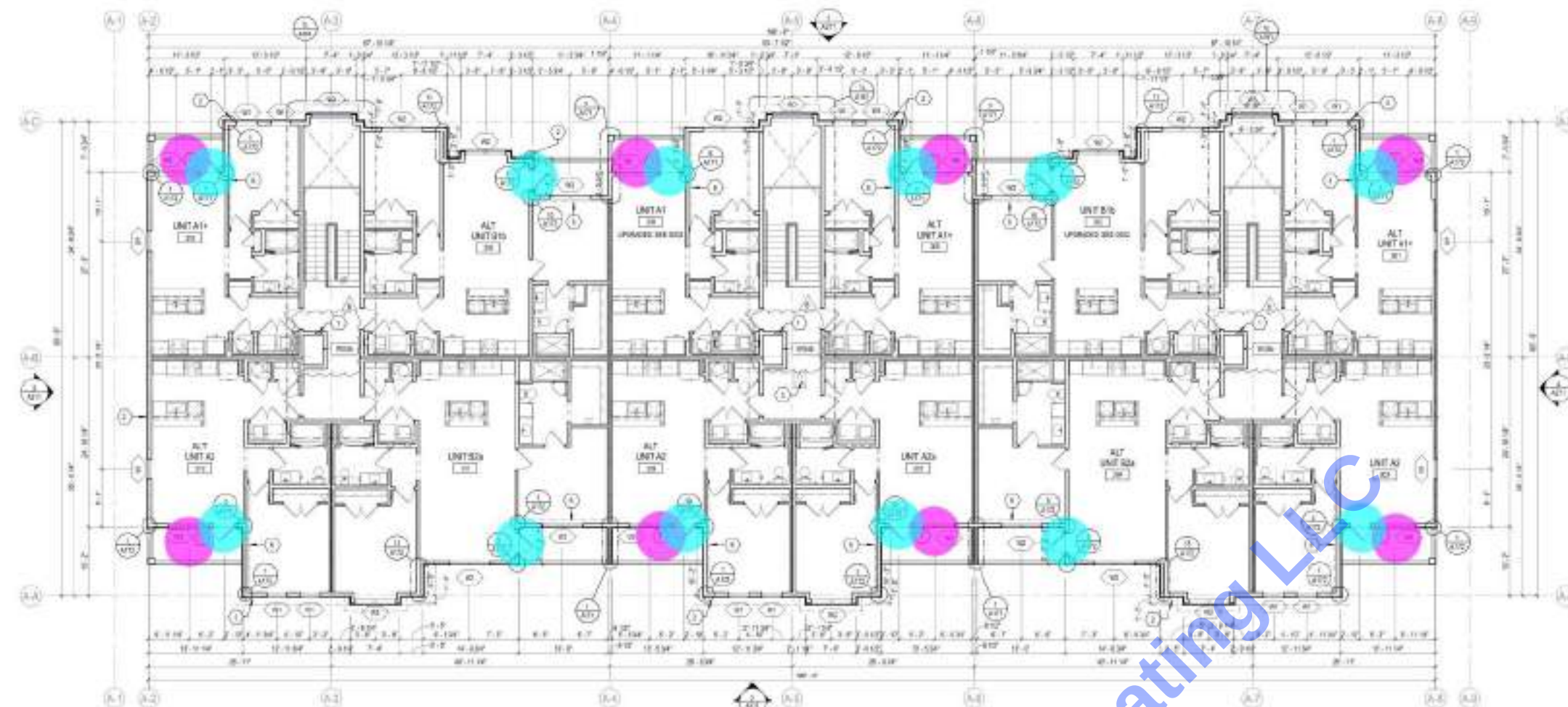
A111

① FIRST FLOOR PLAN - TYPE A
N.E. 1/4 - 1/2

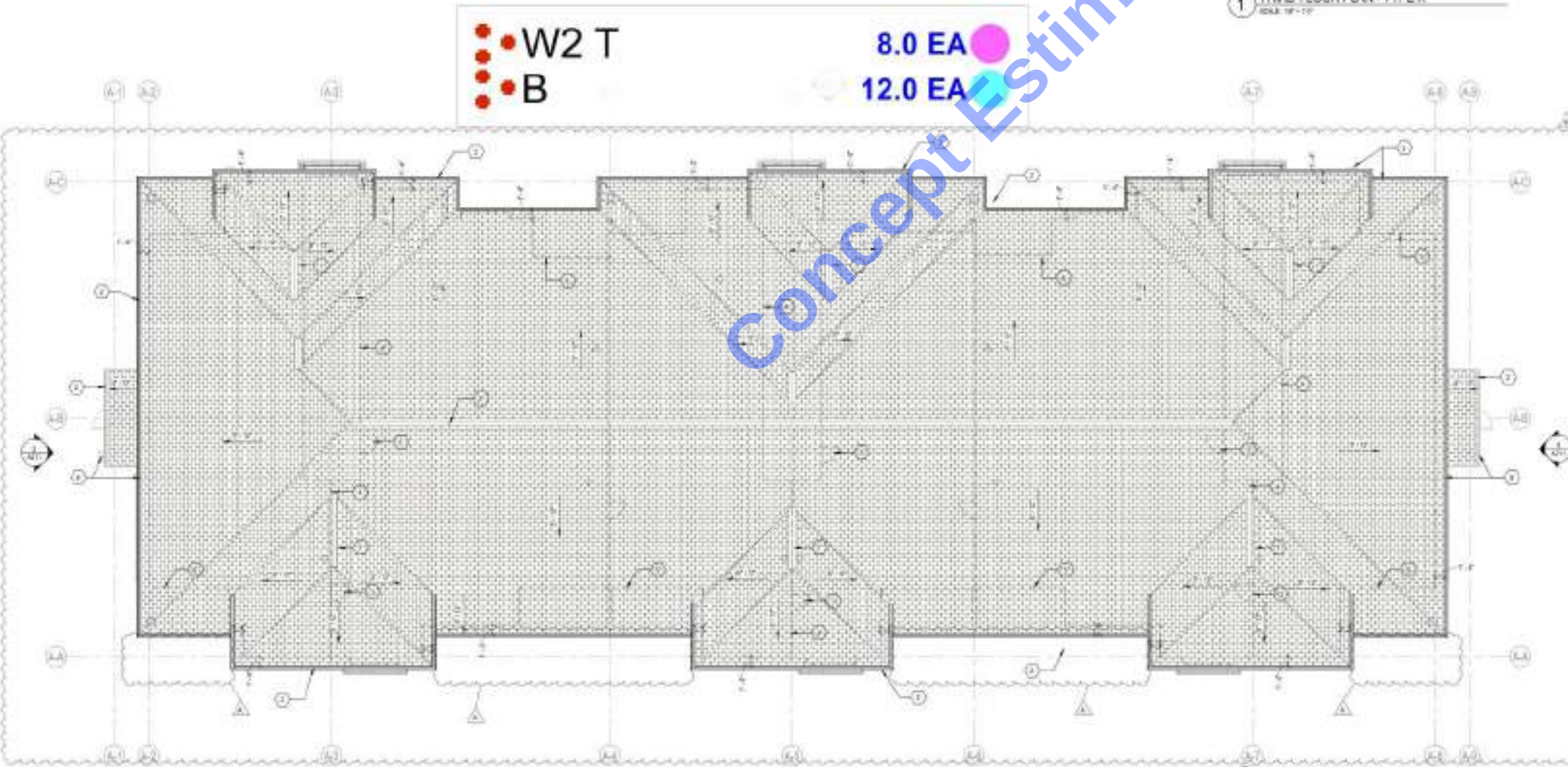
2 SECOND FLOOR PLAN - TYPE A

[illegible]

- 1 THE ESTABLISHED 6000 BARRELS CAPACITY 220 000 TON
- 2 IT IS A TANK EQUIPPED WITH CONCRETE SPILLAGE WALL, PROVED DRC FOR SPILLAGE
- 3 SPILLAGE ATTACHMENT
- 4 OBJECT TO BE USED AS SPILLAGE HOLD DOWN
- 5 STEEP WALL AT THE LOCATION SEE STEEP WALL SECTION FOR MORE INFORMATION SEE 9 TO PLAN FOR OVERALL LOCATION OF STEEP
- 6 SPILLAGE WALLS/SPILLAGE WALL SEE DRC, TANK
- 7 SPILLAGE WALLS/SPILLAGE WALL

[illegible]

① THIRD FLOOR PLAN - TYPE A



2 ROOF PLAN - TYPE A

GENERAL NOTES

- [illegible]

PLAN KEYED NOTES

1. FIVE SECTION/STANDARD RECESSED CABINET, SEE SHEET 0401.
2. IF A FURTHER COMPARTMENT WITH CONCRETE SPRAIN/ROCK, PROVIDE GRASS OR SPRAIN BLOCK.
3. 2X10E MIN. AT 16" O/C.
4. GLOBE TO BE LOCATED 18" FROM END OF ROAD.
5. IF STOP SIGN AT THE LOCATION, SEE SHEET FOR ALL SECTIONS FOR MORE INFORMATION. SEE SHEET PLAN FOR OVERALL LOCATIONS OF STOPPING.
6. SPRAIN/ROCK IS 8" HIGH WALL, SEE DETAIL. 18" DIA.
7. TYPED GLASS FOR THE ONE.

- W2 T
- Z
- B

8.0 EA 
3.0 EA 
24.0 EA 

① FIRST FLOOR PLAN - TYPE B
BAL. W/F

2 SECOND FLOOR PLAN - TYPE B
FLOOR 10' - 10'

LOGAN LUXURY APARTMENTS

THOMPSON THRIFT RESIDENTIAL

2409 SUNDANCE RD
NAMP, ID 83851

[illegible]

TEST 2 2ND FLOOR FLAHS - TYPE III

A121



#	DATE	DESCRIPTION	BY	CHKD
1	08/10/2020	ISSUED FOR PERMIT	AD/AD/AD/AD	AD/AD/AD/AD
2	09/01/2020	AD/AD/AD/AD	AD/AD/AD/AD	AD/AD/AD/AD
3	09/01/2020	AD/AD/AD/AD	AD/AD/AD/AD	AD/AD/AD/AD
4	09/01/2020	AD/AD/AD/AD	AD/AD/AD/AD	AD/AD/AD/AD
5	09/01/2020	AD/AD/AD/AD	AD/AD/AD/AD	AD/AD/AD/AD
6	09/01/2020	AD/AD/AD/AD	AD/AD/AD/AD	AD/AD/AD/AD
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GENERAL NOTES

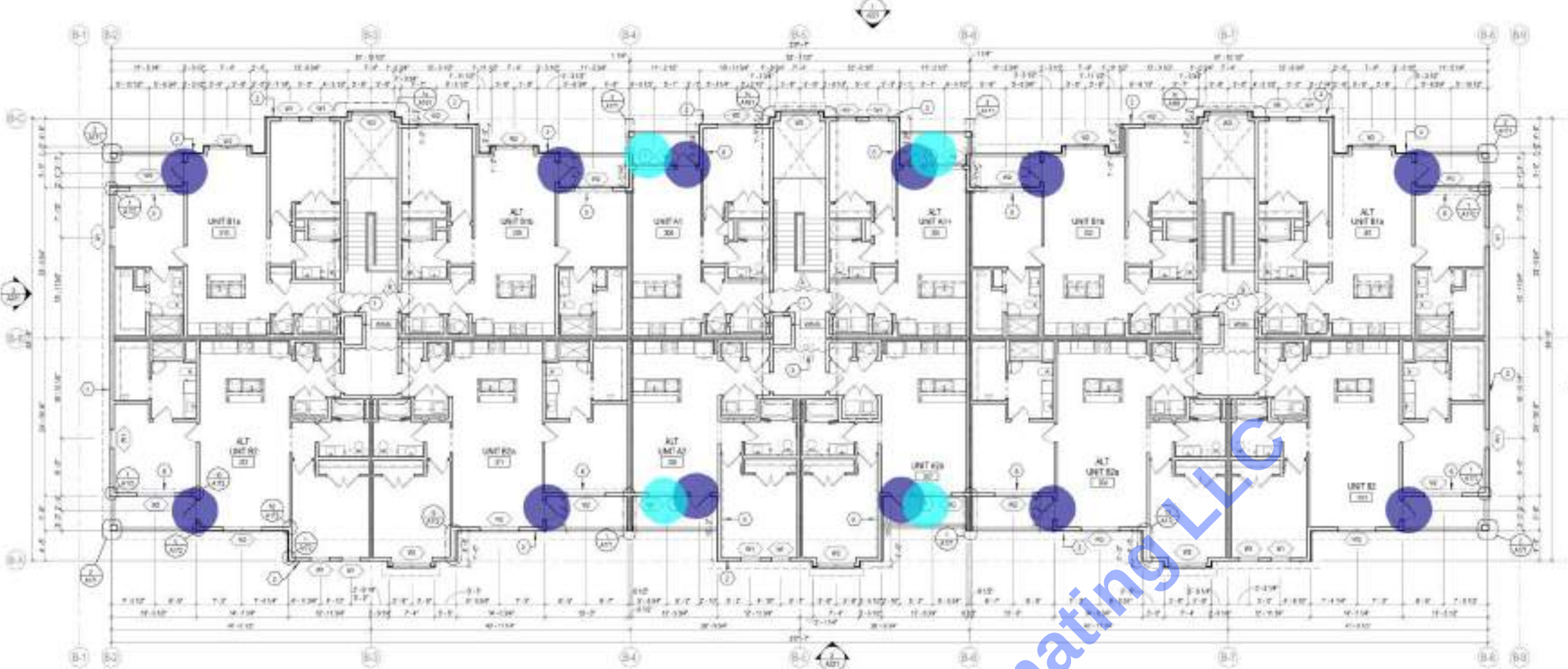
1. SEE NOTES FOR FINISHES, SPLASHES, SILLINGS, PLUMBING, FIXTURES & HARDWARE.
2. UNITS IN THIS SET ARE TO BE USED AS INDICATED IN ALL TYPE B UNITS. ALL UNITS MUST BE USED AS INDICATED IN ALL TYPE B UNITS. ALL UNITS MUST BE USED AS INDICATED IN ALL TYPE B UNITS.
3. ALL BEDROOM CLOSETS TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE. ALL BEDROOM CLOSETS TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE.
4. ALL COAT CLOSETS TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE. ALL COAT CLOSETS TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE.
5. ALL LAUNDRY ROOMS TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE. ALL LAUNDRY ROOMS TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE.
6. ALL BATHROOMS TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE. ALL BATHROOMS TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE.
7. ALL KITCHENS TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE. ALL KITCHENS TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE.
8. ALL LIVING ROOMS TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE. ALL LIVING ROOMS TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE.
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10. ALL BREAKFAST ROOMS TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE. ALL BREAKFAST ROOMS TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE.
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13. ALL STAIRWAYS TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE. ALL STAIRWAYS TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE.
14. ALL TERRACES TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE. ALL TERRACES TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE.
15. ALL PATIOS TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE. ALL PATIOS TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE.
16. ALL GARAGES TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE. ALL GARAGES TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE.
17. ALL PORCHES TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE. ALL PORCHES TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE.
18. ALL BALCONIES TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE. ALL BALCONIES TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE.
19. ALL ROOFS TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE. ALL ROOFS TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE.
20. ALL FOUNDATIONS TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE. ALL FOUNDATIONS TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE.
21. ALL EXTERIOR WALLS TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE. ALL EXTERIOR WALLS TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE.
22. ALL EXTERIOR ROOFS TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE. ALL EXTERIOR ROOFS TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE.
23. ALL EXTERIOR FLOORS TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE. ALL EXTERIOR FLOORS TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE.
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27. ALL EXTERIOR GARAGES TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE. ALL EXTERIOR GARAGES TO HAVE DOORWAY HIDE AND NO DOORWAY HIDE.

PLAN KEYED NOTES

1. FINE DETAILING IS TO BE PROVIDED FOR ALL DETAILING.
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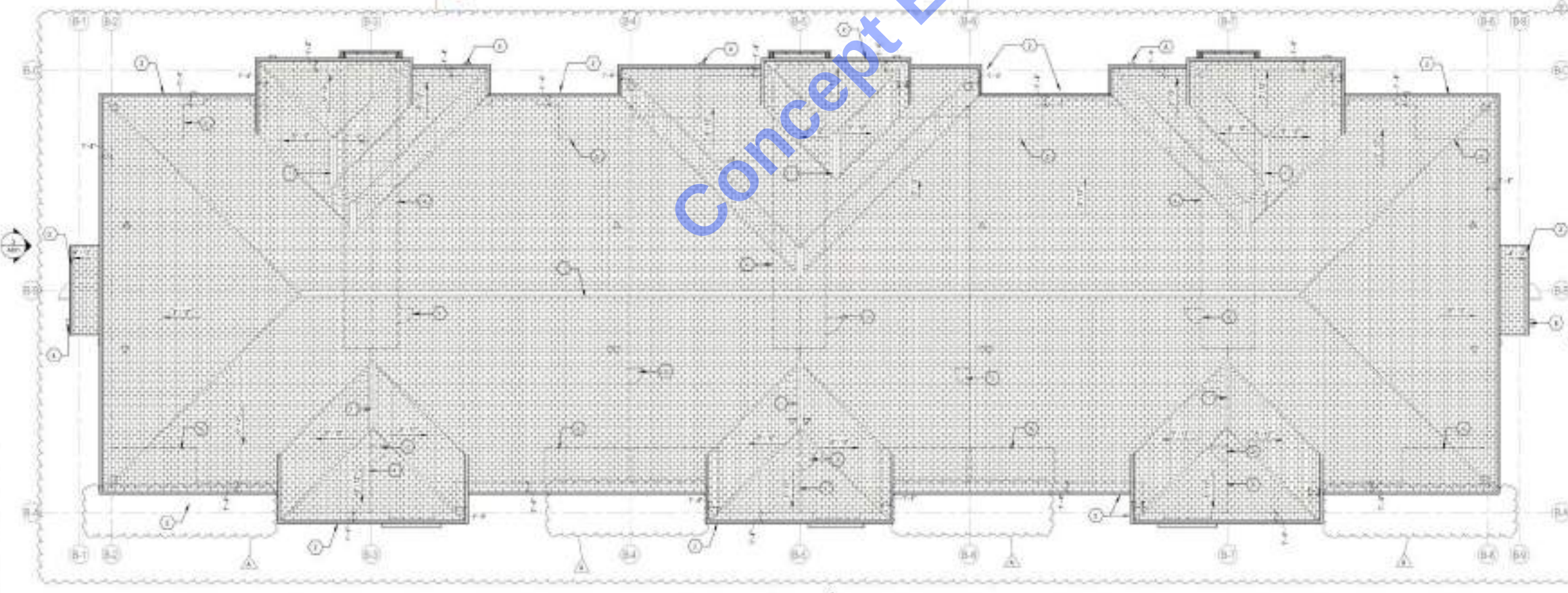
ROOF PLAN KEYED NOTES

1. CONTINUOUS ROOF.
2. CONTINUOUS ROOF.
3. CONTINUOUS ROOF.
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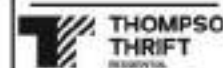


1 THIRD FLOOR PLAN - TYPE B
SCALE: 1/8" = 1'-0"

W2 T
B
4.0 EA
12.0 EA



2 ROOF PLAN - TYPE B
SCALE: 1/8" = 1'-0"

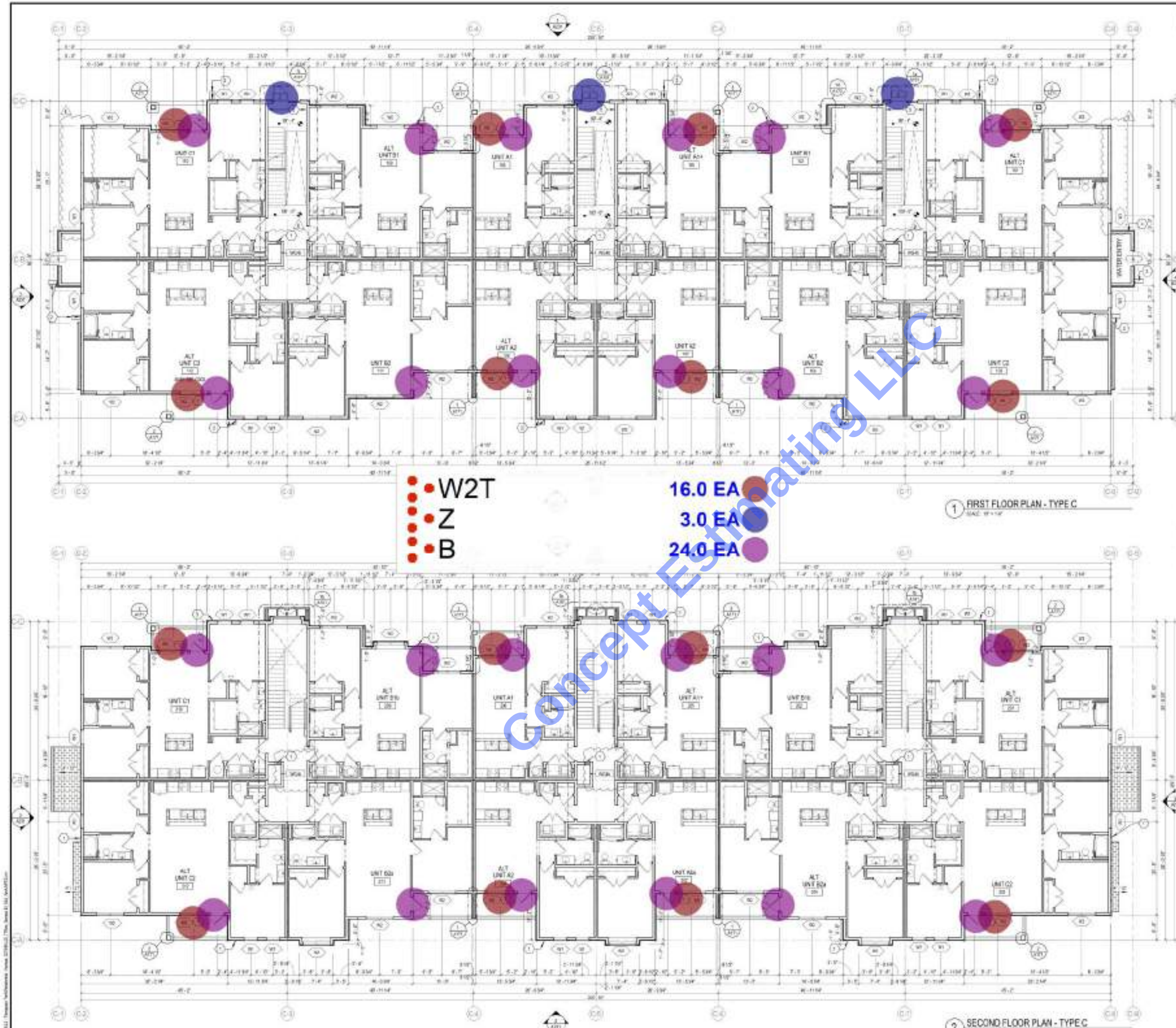
[illegible]

- 1 FIRE EXTINGUISHER & FIRE RECESSED CABINET. SEE SHEET 440.
- 2 1/2" x 1/2" METAL, UNPAINTED WITH CONCRETE SPASH-BLOCK, PROTECTIVE BRUSH BLOCK.
- 3 2" x 2" MIN. METAL ACCESS.
- 4 TO BE USED TO HOLD CABLES & CONDUITS IN PLACE THROUGH WALLS.
- 5 IF STOP & GO AT THIS LOCATION, SEE INTERIOR WALL SECTION FOR APPROVED. SEE THIS PLAN FOR VERTICAL LOCATION OF STOPPING.
- 6 WYNNIS IS A HANGING ALUM. SEE DET. OF CANT. DANGER.
- 7 TYPICAL SLAB ON G. FLOOR.

2409 SUNDANCE RD
NANMPA, ID 83851

Page(s)	199-20
Date(s)	2/1/00
Case(s)	00000

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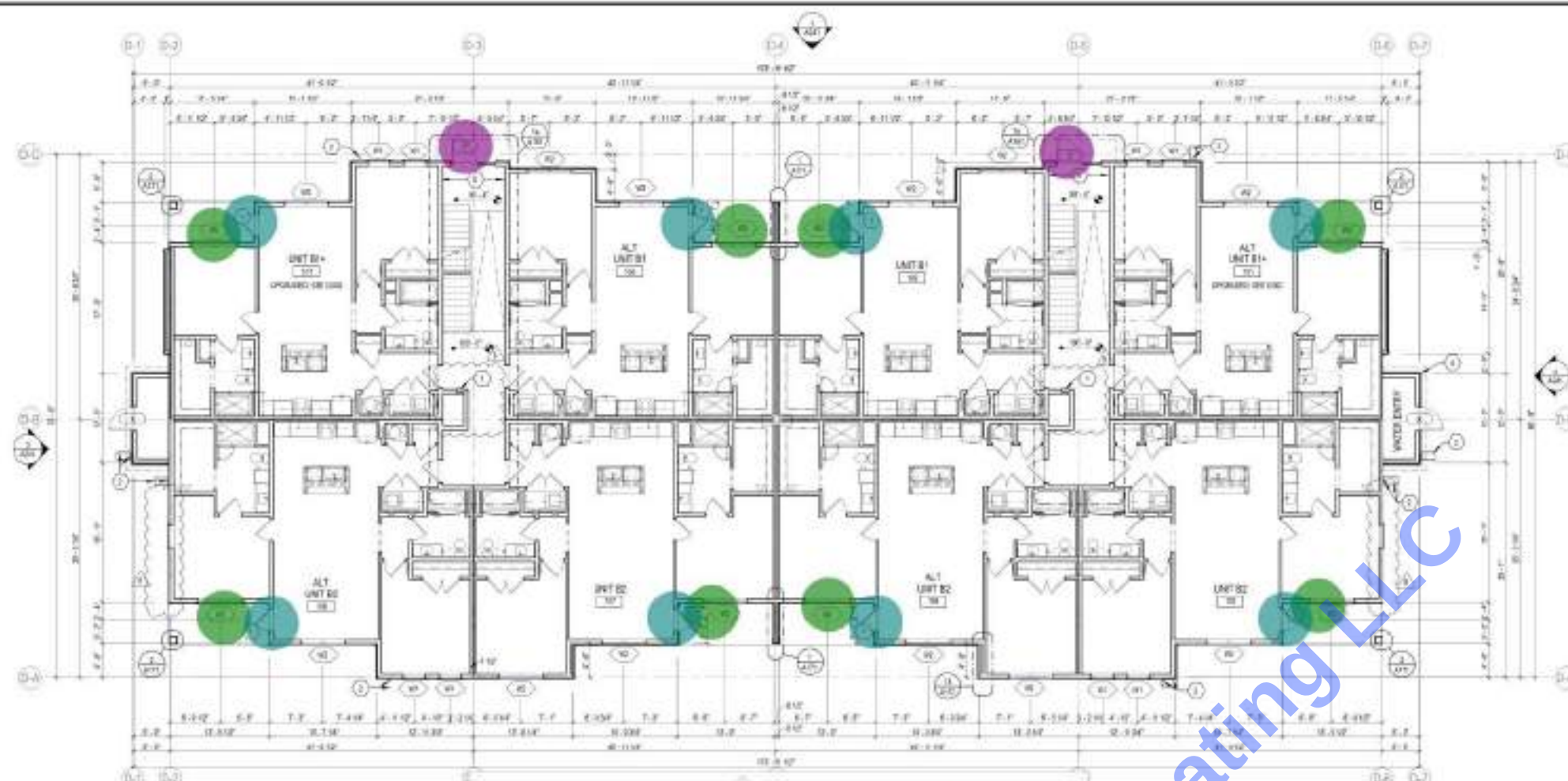


GENERAL NOTES

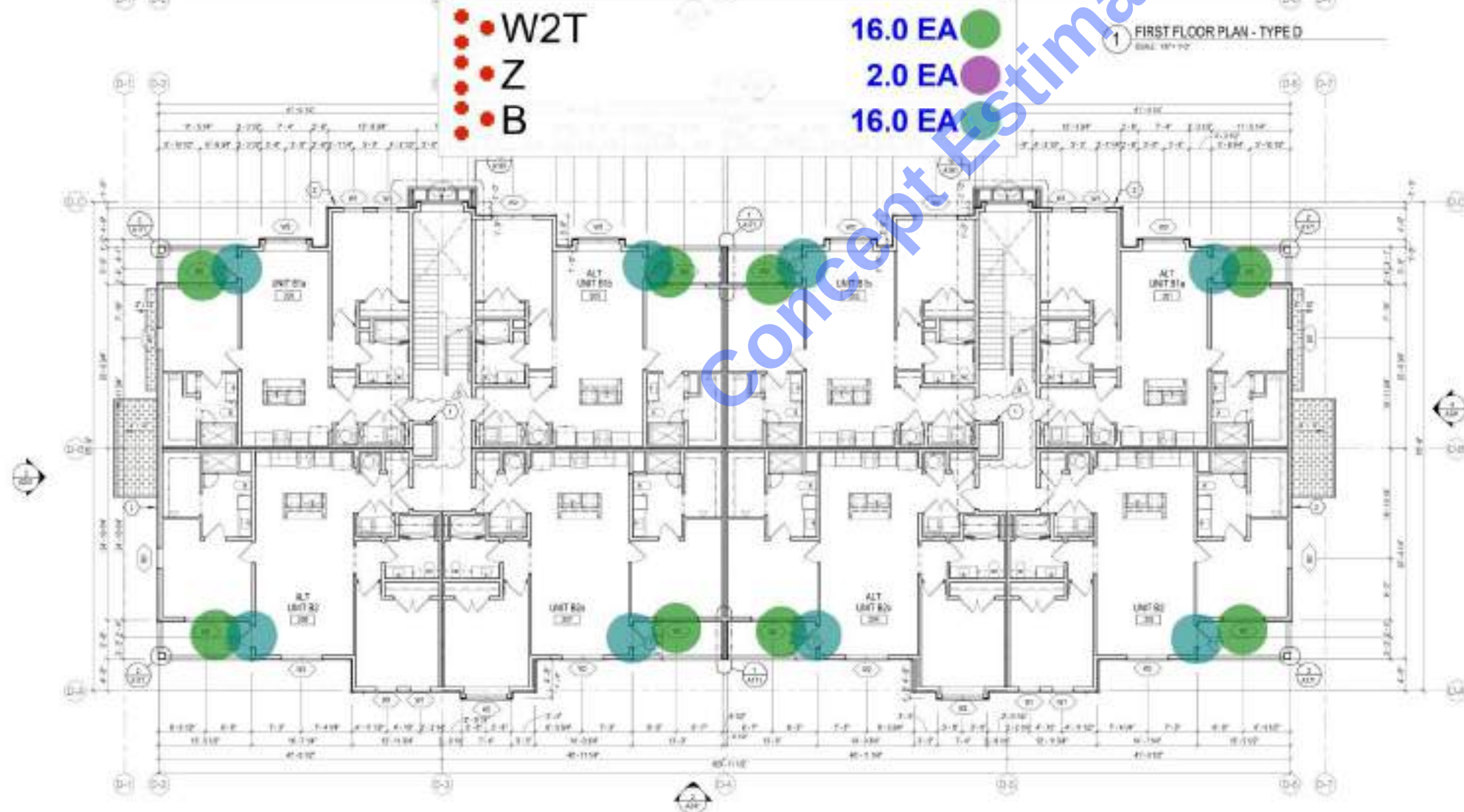
1. SEE SCHEDULE FOR FINISHES, MATERIALS, ELEVATIONS, AND NOTES.
2. UNITS IN THIS PLAN ARE SHOWN AS 1000 SQ FT. THE ACTUAL UNIT SIZE SHALL BE DETERMINED BY THE CONTRACTOR.
3. ALL BUILDING CLIMATE CONTROL SYSTEMS SHALL BE DESIGNED AND INSTALLED IN ACCORDANCE WITH THE 2018 IECC.
4. ALL CLIMATE CONTROL SYSTEMS SHALL BE DESIGNED AND INSTALLED IN ACCORDANCE WITH THE 2018 IECC.
5. ALL CLIMATE CONTROL SYSTEMS SHALL BE DESIGNED AND INSTALLED IN ACCORDANCE WITH THE 2018 IECC.
6. SEE MECHANICAL SCHEDULE FOR MECHANICAL SYSTEMS.
7. PROVIDE SUFFICIENT TYPICAL DETAIL OF ALL CLIMATE CONTROL SYSTEMS TO BE INSTALLED IN ACCORDANCE WITH THE 2018 IECC.
8. PROVIDE SUFFICIENT TYPICAL DETAIL OF ALL CLIMATE CONTROL SYSTEMS TO BE INSTALLED IN ACCORDANCE WITH THE 2018 IECC.
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PLAN KEYED NOTES

1. PROVIDE SUFFICIENT TYPICAL DETAIL OF ALL CLIMATE CONTROL SYSTEMS TO BE INSTALLED IN ACCORDANCE WITH THE 2018 IECC.
2. PROVIDE SUFFICIENT TYPICAL DETAIL OF ALL CLIMATE CONTROL SYSTEMS TO BE INSTALLED IN ACCORDANCE WITH THE 2018 IECC.
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7. PROVIDE SUFFICIENT TYPICAL DETAIL OF ALL CLIMATE CONTROL SYSTEMS TO BE INSTALLED IN ACCORDANCE WITH THE 2018 IECC.
8. PROVIDE SUFFICIENT TYPICAL DETAIL OF ALL CLIMATE CONTROL SYSTEMS TO BE INSTALLED IN ACCORDANCE WITH THE 2018 IECC.
9. PROVIDE SUFFICIENT TYPICAL DETAIL OF ALL CLIMATE CONTROL SYSTEMS TO BE INSTALLED IN ACCORDANCE WITH THE 2018 IECC.
10. PROVIDE SUFFICIENT TYPICAL DETAIL OF ALL CLIMATE CONTROL SYSTEMS TO BE INSTALLED IN ACCORDANCE WITH THE 2018 IECC.
11. PROVIDE SUFFICIENT TYPICAL DETAIL OF ALL CLIMATE CONTROL SYSTEMS TO BE INSTALLED IN ACCORDANCE WITH THE 2018 IECC.
12. PROVIDE SUFFICIENT TYPICAL DETAIL OF ALL CLIMATE CONTROL SYSTEMS TO BE INSTALLED IN ACCORDANCE WITH THE 2018 IECC.
13. PROVIDE SUFFICIENT TYPICAL DETAIL OF ALL CLIMATE CONTROL SYSTEMS TO BE INSTALLED IN ACCORDANCE WITH THE 2018 IECC.
14. PROVIDE SUFFICIENT TYPICAL DETAIL OF ALL CLIMATE CONTROL SYSTEMS TO BE INSTALLED IN ACCORDANCE WITH THE 2018 IECC.
15. PROVIDE SUFFICIENT TYPICAL DETAIL OF ALL CLIMATE CONTROL SYSTEMS TO BE INSTALLED IN ACCORDANCE WITH THE 2018 IECC.
16. PROVIDE SUFFICIENT TYPICAL DETAIL OF ALL CLIMATE CONTROL SYSTEMS TO BE INSTALLED IN ACCORDANCE WITH THE 2018 IECC.
17. PROVIDE SUFFICIENT TYPICAL DETAIL OF ALL CLIMATE CONTROL SYSTEMS TO BE INSTALLED IN ACCORDANCE WITH THE 2018 IECC.
18. PROVIDE SUFFICIENT TYPICAL DETAIL OF ALL CLIMATE CONTROL SYSTEMS TO BE INSTALLED IN ACCORDANCE WITH THE 2018 IECC.
19. PROVIDE SUFFICIENT TYPICAL DETAIL OF ALL CLIMATE CONTROL SYSTEMS TO BE INSTALLED IN ACCORDANCE WITH THE 2018 IECC.
20. PROVIDE SUFFICIENT TYPICAL DETAIL OF ALL CLIMATE CONTROL SYSTEMS TO BE INSTALLED IN ACCORDANCE WITH THE 2018 IECC.



1 FIRST FLOOR PLAN - TYPE D
SCALE: 1/8" = 1'-0"



2 SECOND FLOOR PLAN - TYPE D
SCALE: 1/8" = 1'-0"

LOGAN LUXURY APARTMENTS
THOMPSON THRIFT RESIDENTIAL
2408 SUNDANCE RD
NAPPA, ID 83651

#	UNIT	SUBDIVISION	DATE FOR REVIEW
1001	1001	1001	1001
1002	1002	1002	1002
1003	1003	1003	1003
1004	1004	1004	1004
1005	1005	1005	1005
1006	1006	1006	1006
1007	1007	1007	1007
1008	1008	1008	1008
1009	1009	1009	1009
1010	1010	1010	1010

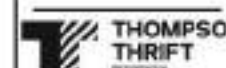
1ST & 2ND FLOOR PLANS - TYPE D

[illegible][illegible]

1. CONTINUOUS FLOW UNIT
2. AT SUBMICRON SIZES
3. OTHER ADVANTAGE: EASY TO MONITOR FOR EACH LAYER OF DEPOSITION
4. CHARGES WILL BE PRECISE AND UNIFORM LAYERS AND REPRODUCIBLE SPACE FROM GILTS ON
5. CHARGES (UNDER PROTECTIVE GILL) SECURE
6. ADVANTAGE: NO INACCESSIBLE REGION IN THE MILLING AND BARREL

NOTE:
1. SEE LIST WITH PLANS FOR REPLICATION CALCULATIONS

WITH COMMENTS



LOGAN LUXURY APARTMENTS
THOMPSON THRIFT RESIDENTIAL
2408 SUNDANCE RD
NAMIPA, ID 83651

[illegible]

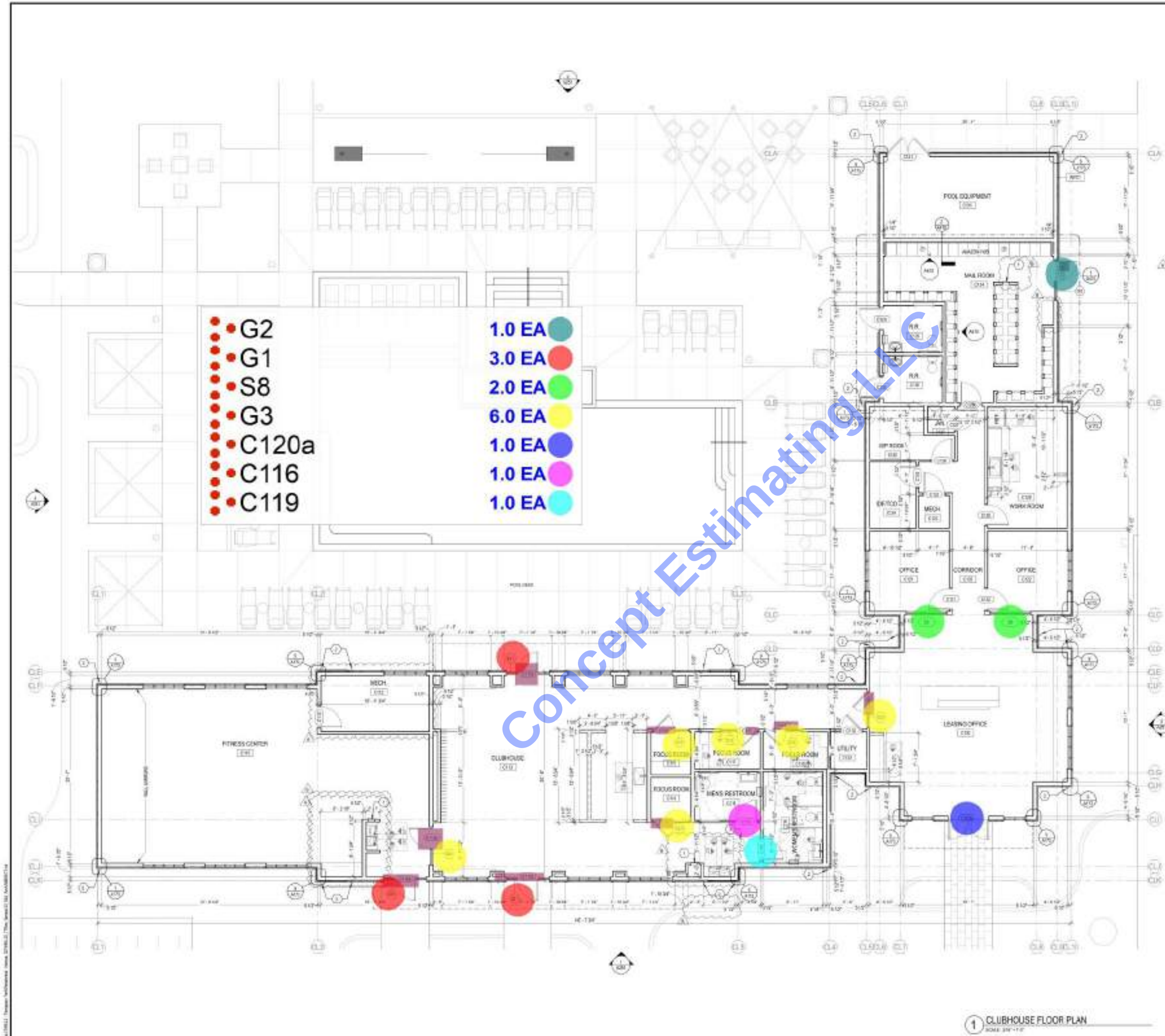
Proprietor	1982-83
Owner	1984-85
Operator	1986-87

CLIMBER FLOOR PLAN

A151

1. SEE THE FOLLOWING TECHNICAL SPECIFICATIONS, INCLUDING PLANNED IMPROVEMENTS.
2. SEE MECHANICAL DRAWINGS FOR ALL WATER CONNECTIONS.
3. MODIFIED ALL WATER BOILING CONNECTIONS (SEE 107).
4. WARM WATER DISTRIBUTION WAS ACCEPTED FOR WASHROOM USE.
5. DUE TO WARM WATER DISTRIBUTION WAS NOT INSTALLED AT ANY MAXIMUM.
6. PROVIDE WARM WATER TO ALL BUILDINGS OUTLET AT WASHROOMS (SEE 107).
7. PROVIDE WARM WATER TO ALL BUILDINGS OUTLET AT WASHROOMS (SEE 107).
8. ALL BUILDINGS WASHROOMS (SEE 107) AND ALL BUILDINGS WASHROOMS (SEE 107).
9. ALL BUILDINGS WASHROOMS (SEE 107) AND ALL BUILDINGS WASHROOMS (SEE 107).
10. ALL BUILDINGS WASHROOMS (SEE 107) AND ALL BUILDINGS WASHROOMS (SEE 107).
11. CONTRACTOR TO VERIFY WITH ALL BUILDINGS WASHROOMS (SEE 107) AND ALL BUILDINGS WASHROOMS (SEE 107).
12. ALL BUILDINGS WASHROOMS (SEE 107) AND ALL BUILDINGS WASHROOMS (SEE 107).

1. PRO-STRATEGIC-TEAM RECOGNIZED CAPABILITY EXPAND
2. IT + FORTH COMING IT TO DOMINATE IT + STRATEGICAL
3. MANAGING THE PROCESS
4. CLOSE TO BUSINESS AND OPERATIONS TEAM





- W2
- W1
- W4
- W3

78.0 EA
46.0 EA
3.0 EA
3.0 EA

REQUIRE 20-104	1	ENHANCEMENT OF THE EXISTING EXTERIOR ELEVATIONS AND FINISHES TO TOP OF 6 IN. FINISH AND TO TOP OF PLUMB FINISHES AT PICO PLUMB FLOOR.
	2	ALL EXTERIOR WALLS AND FINISHES SHALL BE TO THE FINISH COORDINATE OF FINISHING AT EXTERIOR FINISH.
LEVEL 20-1	3	FINISH COORDINATE SHALL BE FINISH TO TOP OF COORDINATE OF SUPERIMPOSED EXTERIOR FINISH.
NOTE: 20-104	4	FINISH COORDINATE SHALL BE FINISH TO TOP OF COORDINATE OF SUPERIMPOSED EXTERIOR FINISH.

[illegible]

BAYVIEW BUILDING COLOR SCHEDULE	
FEL-COLOR 1 TRIM COLOR	SPRINT-PAINTS SPAN SPAN-PAINTS SPAN
FEL-COLOR 2 TRIM COLOR	SPRINT-PAINTS SPAN SPAN-PAINTS SPAN
FEL-COLOR 3 TRIM COLOR	SPRINT-PAINTS SPAN SPAN-PAINTS SPAN
BAYVIEW BUILDING COLOR SCHEDULE	
FEL-COLOR 1 TRIM COLOR	SPRINT-PAINTS SPAN SPAN-PAINTS SPAN
FEL-COLOR 2 TRIM COLOR	SPRINT-PAINTS SPAN SPAN-PAINTS SPAN
FEL-COLOR 3 TRIM COLOR	SPRINT-PAINTS SPAN SPAN-PAINTS SPAN

[illegible][illegible]

LOGGAN LUXURY APARTMENTS

THOMPSON THRIFT RESIDENTIAL

2409 SUNDANCE R
JAMES IN 2004

#	Date	Issue Description
000-1	06/10/2008	BILL FOR PERM.
000-1	06/10/2008	AIRBAGS OF A
000-1	06/10/2008	AZOD-COM E

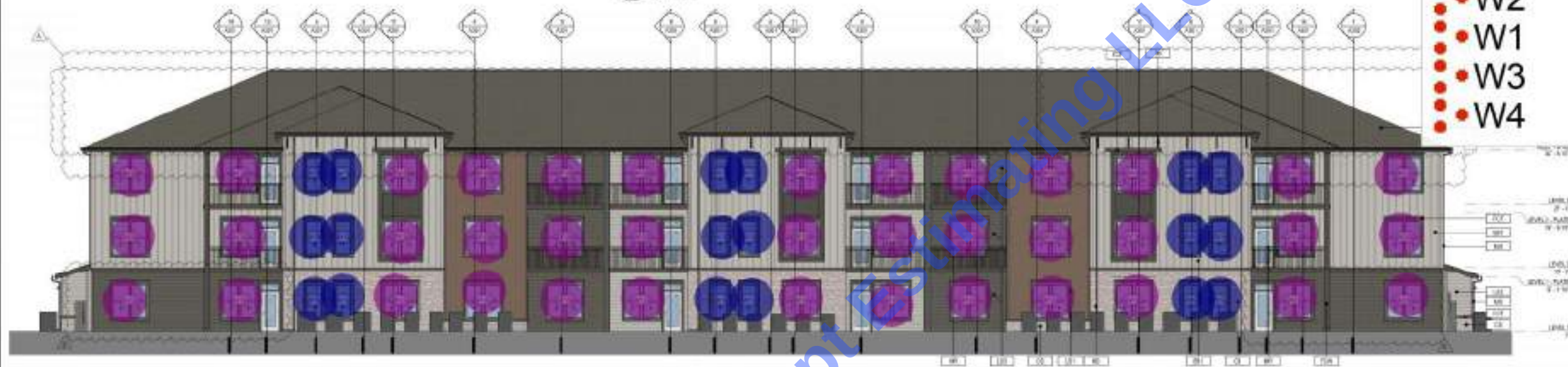
Page(s)	189-22
Issue(s)	Letter
Category	Books

EXTREMELY ELASTIC - TYPE B

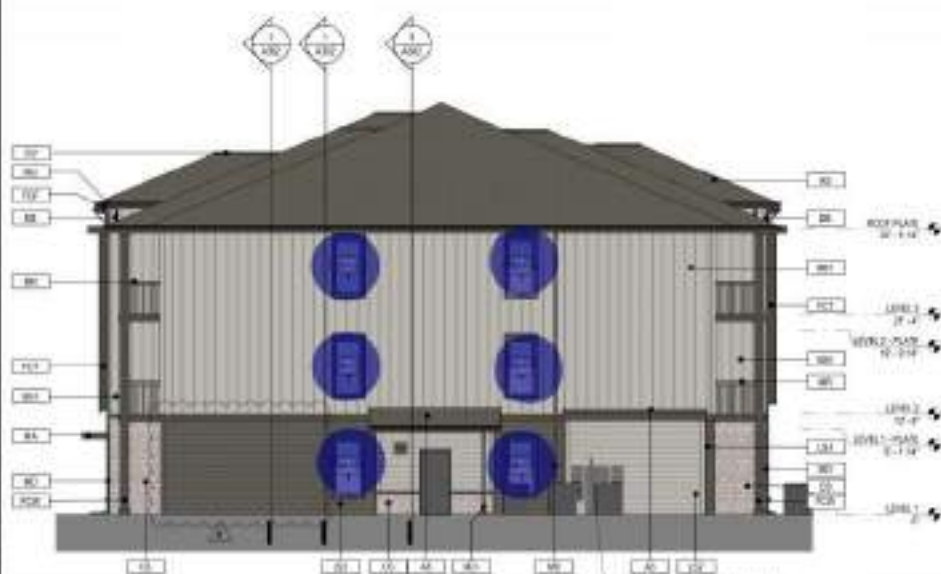
A221



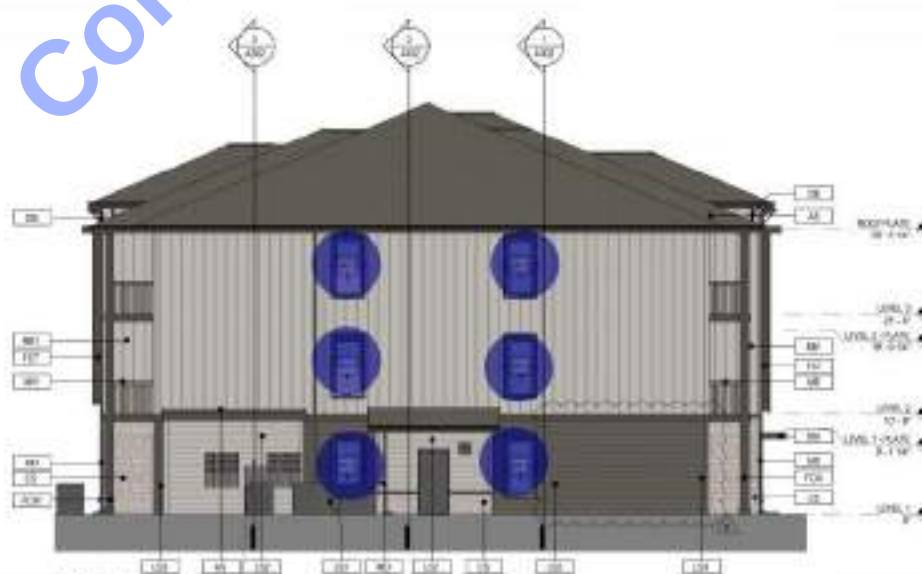
1 FRONT ELEVATION - TYPE C
SCALE: 1/8" = 1'-0"



2 BACK ELEVATION - TYPE C
SCALE: 1/8" = 1'-0"



3 SIDE ELEVATION 1 - TYPE C
SCALE: 1/8" = 1'-0"



4 SIDE ELEVATION 2 - TYPE C
SCALE: 1/8" = 1'-0"

- 
- W2
W1
W3
W4

78.0 EA 
48.0 EA 
3.0 EA 
3.0 EA 

ELEVATION NOTES

1. FIBER GLASS ELLIPTICAL DOMES ON EXTERIOR CURVATURES AND SECTIONS ARE TO TOP OF SLAB OR CURB AND TO TOP OF FLOOR IN REINFORCED CONCRETE FLOOR.
2. ALL EXTERIOR VENTILATION TERMINALS SHALL BE PAINTED WHITE TO COORD WITH SURROUNDING EXTERIOR MATERIAL.
3. DOWN DRAINAGE AND WASTE DRAIN TO ENTER COLOR OF SURROUNDING EXTERIOR MATERIAL.
4. EXTERIOR ROOF COATING SHALL BE BLACK PAINTED TO MATCH COLOR OF EXTERIOR WALL.

MATERIAL LEGEND

- | | | | |
|-----|-----------------------|----|---------------------|
| 2A | FUNCTION | 2E | SECURITY BRACKET |
| 3A | AP BOW (HARD TEXTURE) | 3F | SECURITY TRAY |
| 4A | AP BOW (SOFT) | 4A | METAL ANVIL |
| 5A | AP BOW (WOOD) | 5B | METAL BALL |
| 6A | 100% CEMENT ALLOY | 6C | METAL DUTCH |
| 7A | FRONT CEMENT COLUMNS | 7D | METAL SPANGLER |
| 8A | FRONT CEMENT TRAY | 8E | ARMED / STRONG ROOM |
| 9A | ROUND LAMPS | 9F | CONCRETE PISTON |
| 10A | FRONT CEMENT PANEL | | |

BUILDING COLOR SCHEME

APPROXIMATE RAINFALL COLOR SCORE (1)

- | | |
|-----------------------------|-----------------------------|
| FIELD COLOR 1
THIN COLOR | FIELD COLOR 2
THIN COLOR |
| FIELD COLOR 1
THIN COLOR | FIELD COLOR 2
THIN COLOR |
| FIELD COLOR 1
THIN COLOR | FIELD COLOR 2
THIN COLOR |

APPARENT BUILDING COLUMN SCHEME 2

- | | |
|--|--|
| Price & Quantity
\$1000.00
1000.00 | Price & Quantity
\$1000.00
1000.00 |
| Price & Quantity
\$1000.00
1000.00 | Price & Quantity
\$1000.00
1000.00 |
| Price & Quantity
\$1000.00
1000.00 | Price & Quantity
\$1000.00
1000.00 |

- | | |
|---------------------------------|---|
| WOODSTOCK LARSEN
TRAIL COLOR | WOODSIDE ASPEN RIDGE
EXTREME HUNTER GRAY |
| SHACKETT TRAILS | EXTREME HUNTER GRAY |
| AMALT SWALKER | SEALED RED ASICS |

- | | |
|---------------|--------------------------|
| SAFARI (1984) | ONE SHOT OF THE - MARELL |
| SAFARI (1985) | SIXTYFOURTH-GRAY |
| SAFARI (1986) | THIRTYEIGHT-THIRTY-ONE |
| SAFARI (1987) | ONE FORTY-ONE |
- ALL SAFARI COLUMNS TRAILING TO THE RIGHT

- | | |
|--|--|
| INTERIOR WALLS/CEILING/DOORS, GLASS/SLIDING DOOR | ALL EXTERIOR SURFACES & DOOR BOARDS ARE FINISHED WITH THUNDER GRAY |
| TRIM/COLOR AT VENTS, FINISH | EXTERIOR FINISH GRAY |
| EXTERIOR DOORS | EXTERIOR THUNDER GRAY |
| WALKWAY STAIRS & TREADS | BLACK THUNDER GRAY |

- | | |
|-------|------------------|
| DATE: | DATE: 11/06/2011 |
| TIME: | TIME: 11:00:00 |
| NAME: | NAME: 11/06/2011 |

LOGAN LUXURY APARTMENTS

THOMPSON THRIFT RESIDENTIAL

2409 SUNDANCE BLVD
NANPFA, ID 83851

[illegible]

Experiment	1993-94
Issue 1	Autumn
Classroom	Students

RESIN-BLENDED EXTENDED - TYPE C



ELEVATION NOTES:

1. FINISH FLOOR ELEVATIONS SHOWN. ELEVATIONS AND SECTION LINES TO TOP OF WALL OR FINISH ARE TO TOP OF FLOOR FINISHING AT FLOOR FINISH.
2. ALL EXTERIOR WALLS AND TRIMMING ARE TO BE FINISHED TO MATCH COLOR OF SURROUNDING EXTERIOR MATERIAL.
3. FINISH FLOORING BE MATCH FLOOR FINISHING TO TOP OF COLOR OF FINISHING EXTERIOR MATERIAL.
4. FINISH FLOOR FINISHING SHALL BE FINISHED TO MATCH COLOR OF FINISHING EXTERIOR MATERIAL.

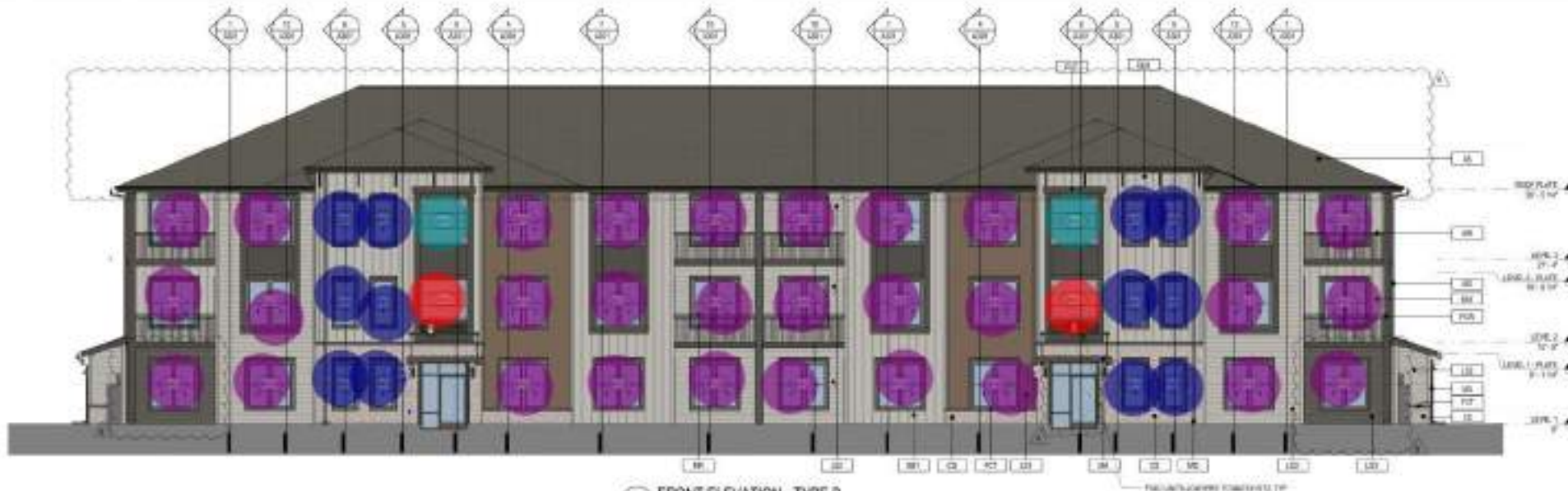
MATERIAL LEGEND:

1. CLAY TILE ROOF	11. BRICKWORK BRICK
2. LAM. BOARD-ROOF TRIMMING	12. BRICKWORK TRIM
3. LAM. BOARD-ROOF	13. BRICKWORK
4. LAM. BOARD-ROOF	14. BRICKWORK
5. BRICKWORK BRICK	15. BRICKWORK
6. BRICKWORK BRICK	16. BRICKWORK
7. BRICKWORK BRICK	17. BRICKWORK
8. BRICKWORK BRICK	18. BRICKWORK
9. BRICKWORK BRICK	19. BRICKWORK
10. BRICKWORK BRICK	20. BRICKWORK

BUILDING COLOR SCHEME

APARTMENT BUILDING COLOR SCHEME 1	
TELEVISION 1	WHITE-TRIMMED ROOF
TELEVISION 2	WHITE-TRIMMED ROOF
TELEVISION 3	WHITE-TRIMMED ROOF
TELEVISION 4	WHITE-TRIMMED ROOF
TELEVISION 5	WHITE-TRIMMED ROOF
TELEVISION 6	WHITE-TRIMMED ROOF
TELEVISION 7	WHITE-TRIMMED ROOF
TELEVISION 8	WHITE-TRIMMED ROOF
TELEVISION 9	WHITE-TRIMMED ROOF
TELEVISION 10	WHITE-TRIMMED ROOF
TELEVISION 11	WHITE-TRIMMED ROOF
TELEVISION 12	WHITE-TRIMMED ROOF
TELEVISION 13	WHITE-TRIMMED ROOF
TELEVISION 14	WHITE-TRIMMED ROOF
TELEVISION 15	WHITE-TRIMMED ROOF
TELEVISION 16	WHITE-TRIMMED ROOF
TELEVISION 17	WHITE-TRIMMED ROOF
TELEVISION 18	WHITE-TRIMMED ROOF
TELEVISION 19	WHITE-TRIMMED ROOF
TELEVISION 20	WHITE-TRIMMED ROOF
TELEVISION 21	WHITE-TRIMMED ROOF
TELEVISION 22	WHITE-TRIMMED ROOF
TELEVISION 23	WHITE-TRIMMED ROOF
TELEVISION 24	WHITE-TRIMMED ROOF
TELEVISION 25	WHITE-TRIMMED ROOF
TELEVISION 26	WHITE-TRIMMED ROOF
TELEVISION 27	WHITE-TRIMMED ROOF
TELEVISION 28	WHITE-TRIMMED ROOF
TELEVISION 29	WHITE-TRIMMED ROOF
TELEVISION 30	WHITE-TRIMMED ROOF
TELEVISION 31	WHITE-TRIMMED ROOF
TELEVISION 32	WHITE-TRIMMED ROOF
TELEVISION 33	WHITE-TRIMMED ROOF
TELEVISION 34	WHITE-TRIMMED ROOF
TELEVISION 35	WHITE-TRIMMED ROOF
TELEVISION 36	WHITE-TRIMMED ROOF
TELEVISION 37	WHITE-TRIMMED ROOF
TELEVISION 38	WHITE-TRIMMED ROOF
TELEVISION 39	WHITE-TRIMMED ROOF
TELEVISION 40	WHITE-TRIMMED ROOF
TELEVISION 41	WHITE-TRIMMED ROOF
TELEVISION 42	WHITE-TRIMMED ROOF
TELEVISION 43	WHITE-TRIMMED ROOF
TELEVISION 44	WHITE-TRIMMED ROOF
TELEVISION 45	WHITE-TRIMMED ROOF
TELEVISION 46	WHITE-TRIMMED ROOF
TELEVISION 47	WHITE-TRIMMED ROOF
TELEVISION 48	WHITE-TRIMMED ROOF
TELEVISION 49	WHITE-TRIMMED ROOF
TELEVISION 50	WHITE-TRIMMED ROOF
TELEVISION 51	WHITE-TRIMMED ROOF
TELEVISION 52	WHITE-TRIMMED ROOF
TELEVISION 53	WHITE-TRIMMED ROOF
TELEVISION 54	WHITE-TRIMMED ROOF
TELEVISION 55	WHITE-TRIMMED ROOF
TELEVISION 56	WHITE-TRIMMED ROOF
TELEVISION 57	WHITE-TRIMMED ROOF
TELEVISION 58	WHITE-TRIMMED ROOF
TELEVISION 59	WHITE-TRIMMED ROOF
TELEVISION 60	WHITE-TRIMMED ROOF
TELEVISION 61	WHITE-TRIMMED ROOF
TELEVISION 62	WHITE-TRIMMED ROOF
TELEVISION 63	WHITE-TRIMMED ROOF
TELEVISION 64	WHITE-TRIMMED ROOF
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TELEVISION 66	WHITE-TRIMMED ROOF
TELEVISION 67	WHITE-TRIMMED ROOF
TELEVISION 68	WHITE-TRIMMED ROOF
TELEVISION 69	WHITE-TRIMMED ROOF
TELEVISION 70	WHITE-TRIMMED ROOF
TELEVISION 71	WHITE-TRIMMED ROOF
TELEVISION 72	WHITE-TRIMMED ROOF
TELEVISION 73	WHITE-TRIMMED ROOF
TELEVISION 74	WHITE-TRIMMED ROOF
TELEVISION 75	WHITE-TRIMMED ROOF
TELEVISION 76	WHITE-TRIMMED ROOF
TELEVISION 77	WHITE-TRIMMED ROOF
TELEVISION 78	WHITE-TRIMMED ROOF
TELEVISION 79	WHITE-TRIMMED ROOF
TELEVISION 80	WHITE-TRIMMED ROOF
TELEVISION 81	WHITE-TRIMMED ROOF
TELEVISION 82	WHITE-TRIMMED ROOF
TELEVISION 83	WHITE-TRIMMED ROOF
TELEVISION 84	WHITE-TRIMMED ROOF
TELEVISION 85	WHITE-TRIMMED ROOF
TELEVISION 86	WHITE-TRIMMED ROOF
TELEVISION 87	WHITE-TRIMMED ROOF
TELEVISION 88	WHITE-TRIMMED ROOF
TELEVISION 89	WHITE-TRIMMED ROOF
TELEVISION 90	WHITE-TRIMMED ROOF
TELEVISION 91	WHITE-TRIMMED ROOF
TELEVISION 92	WHITE-TRIMMED ROOF
TELEVISION 93	WHITE-TRIMMED ROOF
TELEVISION 94	WHITE-TRIMMED ROOF
TELEVISION 95	WHITE-TRIMMED ROOF
TELEVISION 96	WHITE-TRIMMED ROOF
TELEVISION 97	WHITE-TRIMMED ROOF
TELEVISION 98	WHITE-TRIMMED ROOF
TELEVISION 99	WHITE-TRIMMED ROOF
TELEVISION 100	WHITE-TRIMMED ROOF

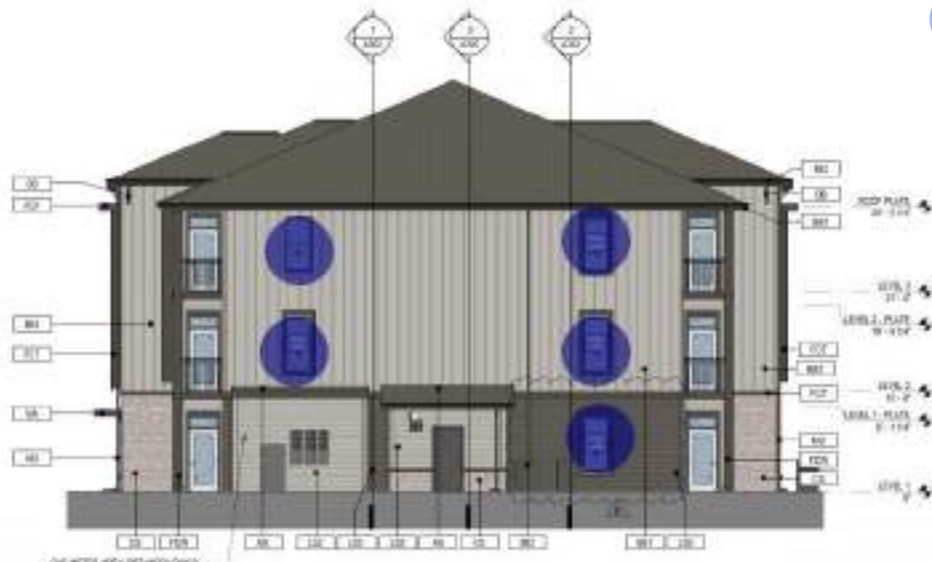
W1	34.0 EA
W2	60.0 EA
W3	2.0 EA
W4	2.0 EA



1 FRONT ELEVATION - TYPE D
SCALE: 1/8" = 1'-0"



2 BACK ELEVATION - TYPE D
SCALE: 1/8" = 1'-0"

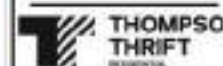


3 SIDE ELEVATION 1 - TYPE D
SCALE: 1/8" = 1'-0"



4 SIDE ELEVATION 2 - TYPE D
SCALE: 1/8" = 1'-0"

Concept Engineering LLC

[illegible]

1. www.fishbase.org for more information on extinction status and distribution. To top of blue on index and to top of page elsewhere. At world premiere in 2005.

FRONT COLOR TIRE COLOR	BUFFED BRONZE OR GRAY BURNED / PAINTED GRAY
FRONT COLOR TIRE COLOR	BUFFED BRONZE OR GRAY BURNED / PAINTED GRAY
TRAIL COLOR (if color is windows)	BURNED / PAINTED GRAY
REAR CHAIR (if 2000) TIRE COLOR	REAR CHAIR: BURNED / PAINTED GRAY TIRE: BURNED / PAINTED GRAY
WHEELS (if 2000)	BURNED / PAINTED GRAY
APRIL 2000 CHAIR	BURNED / PAINTED GRAY
FRONT VEHICLE TIRE COLOR	LINE OF SPRING - BURNED / PAINTED GRAY TIRE: BURNED / PAINTED GRAY
REFERENCE USE FOR LOCATION OF COLOR IS AS FOLLOWS: ALL PAINTS TO BE PAINTED BURNED / PAINTED GRAY ALL GUTS TO BE BURNED / PAINTED GRAY BURNED / PAINTED GRAY	
EXTERIOR COLOR	BURNED / PAINTED GRAY
PAINTING (if 2000) BURNED / PAINTED GRAY	PAINT TO BE BURNED / PAINTED GRAY
FRONT	BURNED / PAINTED GRAY
REAR	BURNED / PAINTED GRAY
WHEELS	BURNED / PAINTED GRAY

4 } Self-Sufficiency
4 } Income

③ SECRET

(2) $\frac{d^2y}{dx^2} = -\frac{1}{x^3}$

1. Sublimation

LOGAN LUXURY APARTMENTS

THOMPSON THRIFT RESIDENTIAL

2409 SUNDANCE RD
TAMPA, FL 33611[illegible]

Page(s)	189-22
Date(s)	Jan 1997
Class(es)	Gender

CLUSTERING EXTENSION EQUATIONS

A251

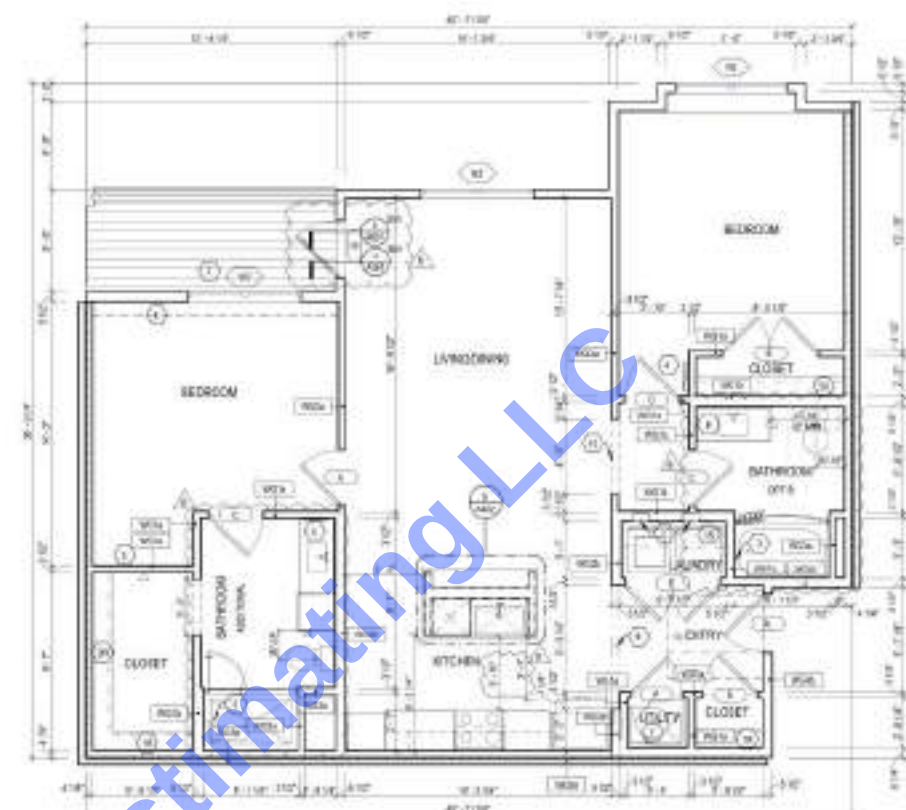


GENERAL NOTES

- [illegible]

UNIT PLAN NOTES:

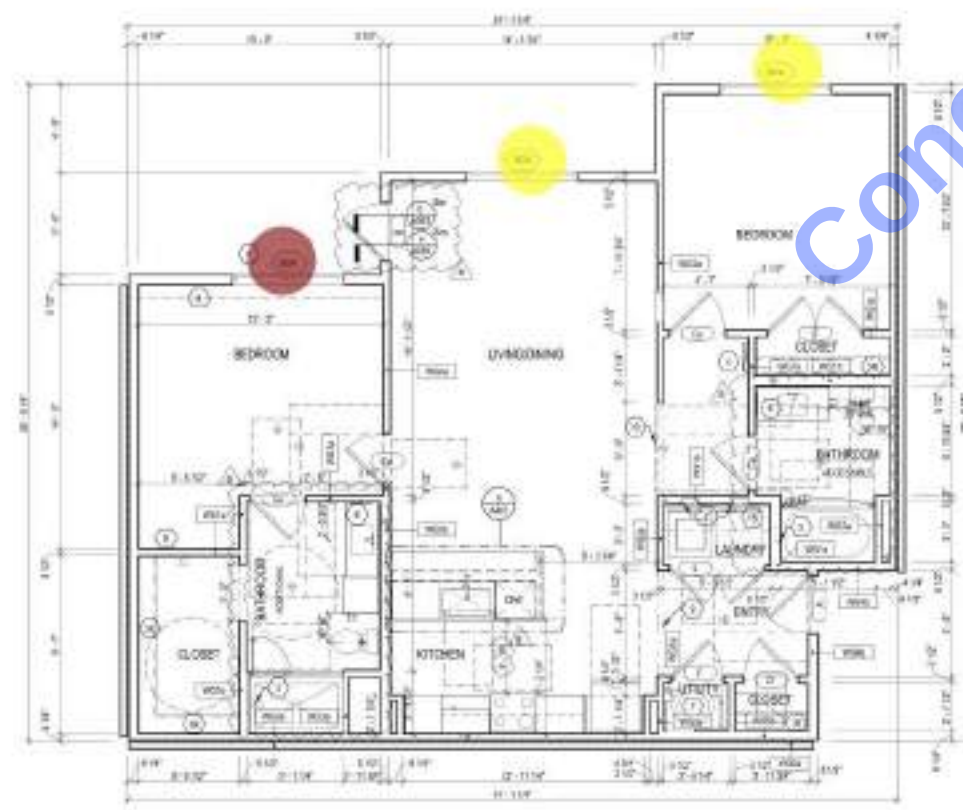
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ENLARGED UNIT B2a PLAN



4 ENLARGED UNIT B2 PLAN

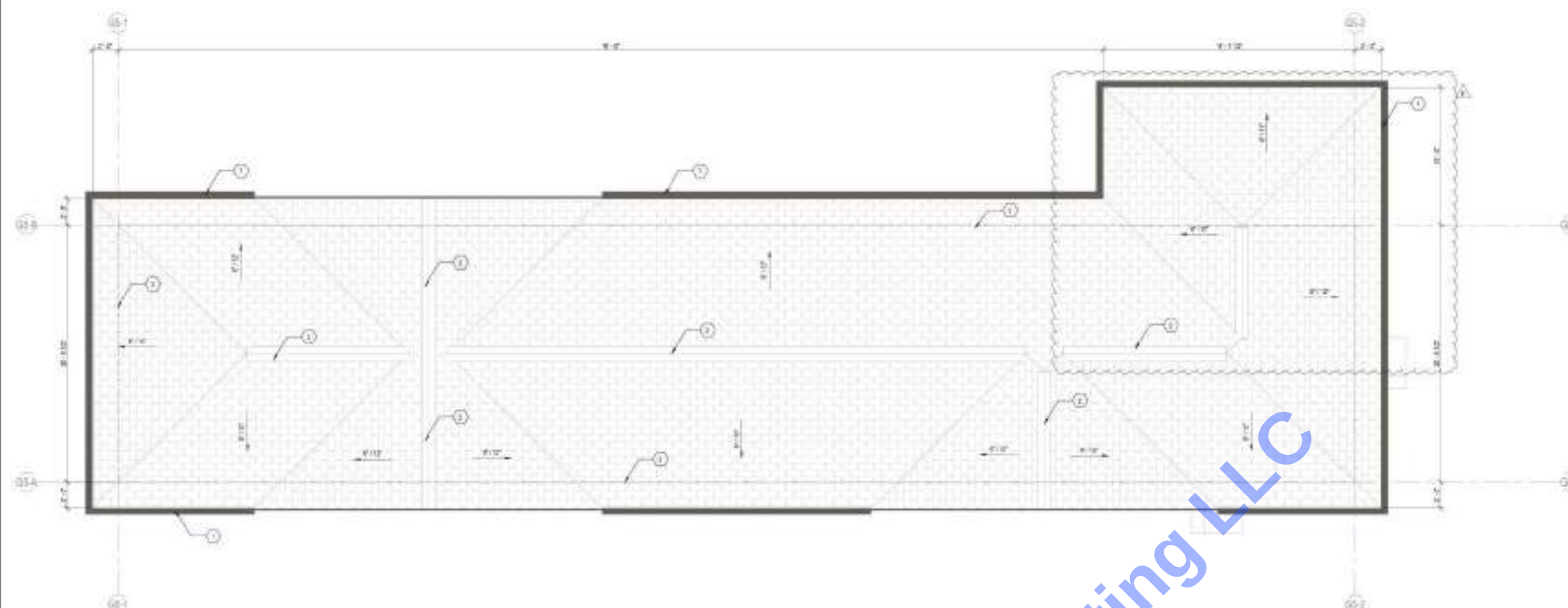


② ENLARGED UNIT B2 ANSI PLAN

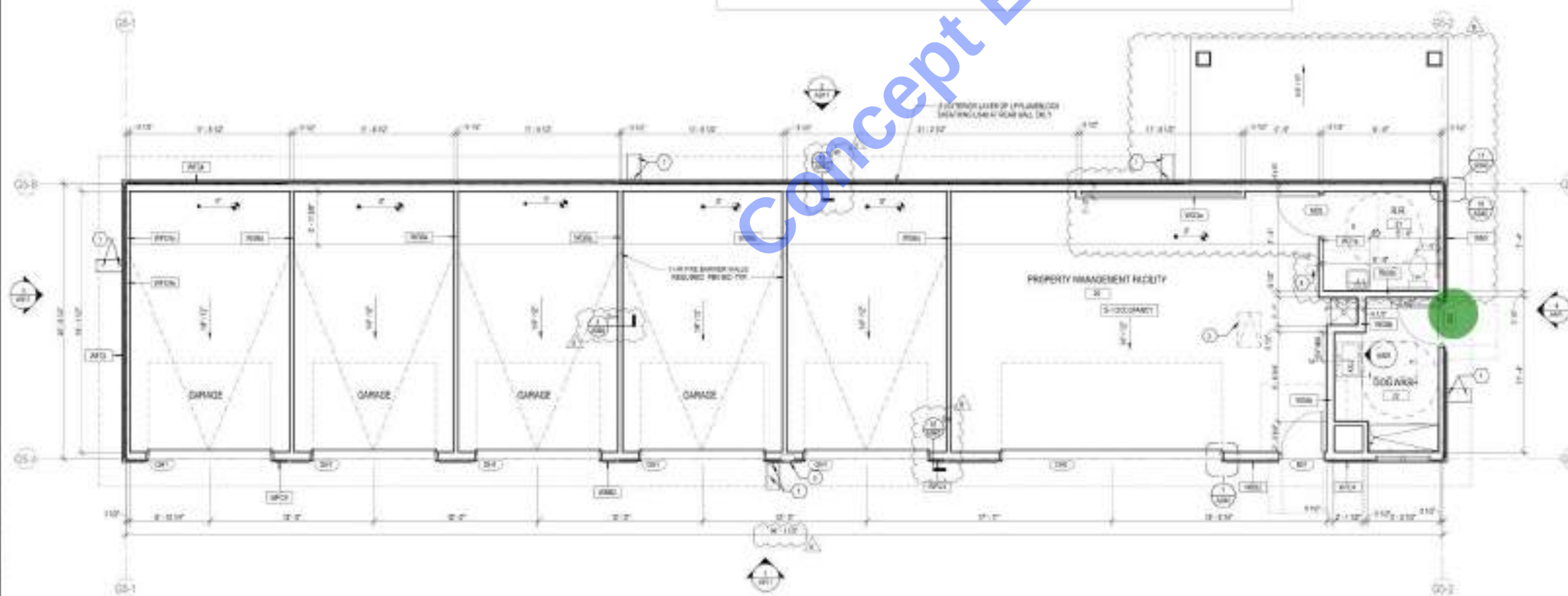
W2A
W2A T

2.0 EA 

1.0 EA 



2 ROOF PLAN - 5 BAY GARAGE & PROPERTY MANAGEMENT FACILITY
SCALE: 1/8" = 1'-0"



1 FLOOR PLAN - 3 BAY GARAGE & PROPERTY MANAGEMENT FACILITY

GENERAL NOTES

1. REFER TO CIVIL DRAWINGS FOR BARRE LOCATIONS.
2. REFER TO CIVIL DRAWINGS FOR LOCATIONS OF BARRE/STAIRWELL
ALL OVERHEAD CABLES SHOULD HAVE A 4" DIA. OVERHEAD CABLE COORDS
3. RELOCATING JOISTS FOR THESE AT THE MAINFOLD BUILDING
4. REFER TO CIVIL CREATION AND LOCATION OF CABLES FOR STAIRWELL
5. CABLES ITYPING CHAIRMAN LINE ENGINE FOR STAIRWELL, CABLES
6. FUNCTIONING REFER TO CIVIL DRAWINGS FOR STAIRWELL, MAINFOLD, AND
7. DIRECTION OF BARRE/STAIRWELL IN EACH STAIRWELL CABLES LOCATIONS
8. "HOLD" LIGHT FIXTURES MOUNTING A OVER PAINTING'S MATCH PTL. (SEE NOTE)
ON THE SIDE WALLS (SEE P. 10)

PLAN KEYED NOTES

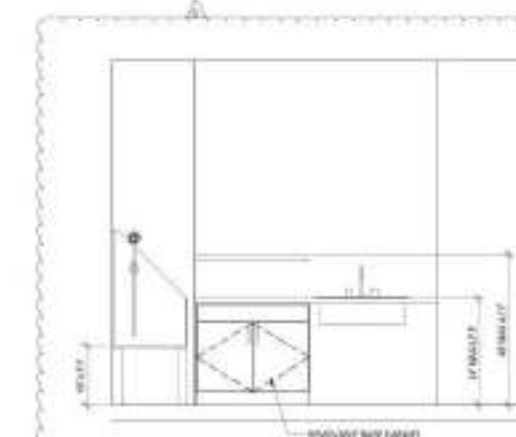
- 1 7-4 of METAL COMPONENT 28 JAN 64 2020 © JAMES L. DEPTER OF AIR MAIL
- 2 JAMES L. DEPTER OF AIR MAIL 28 JAN 64 2020 © JAMES L. DEPTER OF AIR MAIL
- 3 JAMES L. DEPTER OF AIR MAIL 28 JAN 64 2020 © JAMES L. DEPTER OF AIR MAIL
- 4 JAMES L. DEPTER OF AIR MAIL 28 JAN 64 2020 © JAMES L. DEPTER OF AIR MAIL
- 5 JAMES L. DEPTER OF AIR MAIL 28 JAN 64 2020 © JAMES L. DEPTER OF AIR MAIL
- 6 JAMES L. DEPTER OF AIR MAIL 28 JAN 64 2020 © JAMES L. DEPTER OF AIR MAIL

ROOF PLAN KEYED NOTES

- 7** CHAMBERLAIN
8 GENTLEMANLY
9 DASHED LINE REPRESENTS WALL BEHIND

5-BAY GARAGE CODE REVIEW

- OCCUPANCY TYPE (USE ONLY) _____
 CONSTRUCTION TYPE: I-A
 MINIMUM ALLOWABLE AREA: 300 SQ. FT.
 1. NONE
 ADDITIONAL OCCUPANCY (SEE 301)
 2. 31 - RECREATION FACILITY
 ALLOWABLE AREA FOR TABLE 301: _____
 3. 300 SQ. FT.
 SURVEILLANCE IS WITH ALLOWABLE AREA WITHIN
 ANY CALCULATED INCREASES
 NO INCIDENTAL USES THAT REQUIRE FIRE SEPARATION
 TOTAL OCCUPANT LOAD:
 TOTAL 1100 FT. 1000 SQ. FT.
 OCCUPANT LOAD FACTOR (TABLE 1001) 1.38
 TOTAL OCCUPANT LOAD= _____
 1441/380=4 OCCUPANTS
 TOTAL 31 30 FT. 300 SQ. FT.
 OCCUPANT LOAD FACTOR (TABLE 1001) 2.38
 TOTAL OCCUPANT LOAD= _____
 81/38=2 OCCUPANTS
 MAXIMUM TRAVEL DISTANCE:
 31 FT
 MAXIMUM TRAVEL DISTANCE ALLOWABLE (TABLE 1001):
 200 FT
 MAXIMUM CORRIDOR PATH OF TRAVEL:
 31 FT
 MAX. CORRIDOR PATH OF TRAVEL ALLOWABLE (TABLE 1001):
 175 FT
 RATED ASSEMBLIES:
 1. NO RATED ASSEMBLIES FOR CONSTRUCTION TYPE I-A
 2. NO FIRE BARRIER IDENTIFIED BETWEEN
 BUILDING AND R.C. CH.
 3. NO FIREWORKS REQUIRED BETWEEN OCCUPANCY
 OCCUPANCY 1-A AND OCCUPANCY 31 PER 301.2.4
 BUILDING IS NOT SPRINKLED (NO 9001.2)



3 DOGWASH - COUNTER ELEVATION
209.8, 10' x 1' 0"