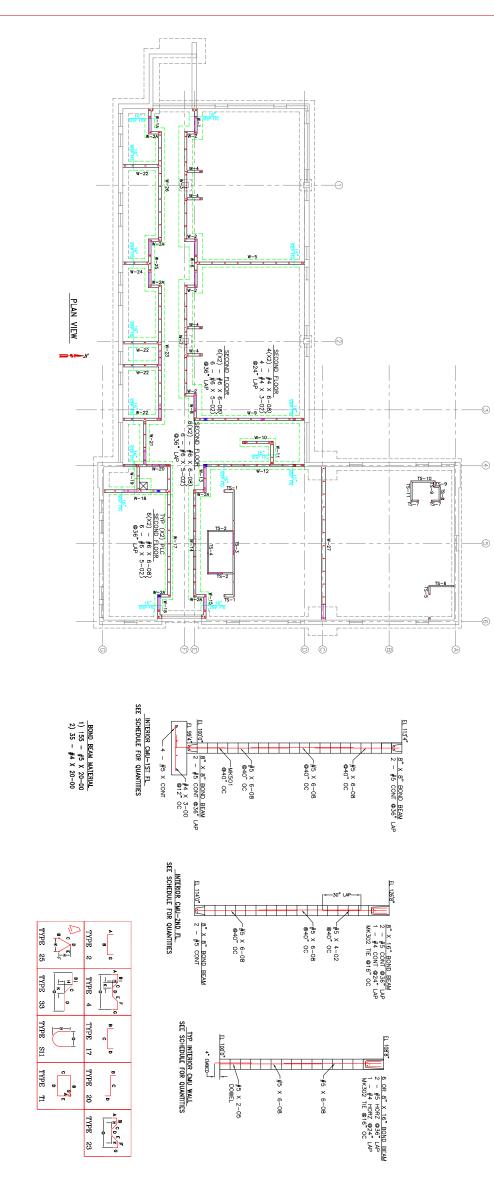


THICKENED SLAB WALL	2ND		WA OR		1ST	FL	.00		LE mark
1ST FLOOR MARK (2 PLCS) 1ST FLOOR TS 1 1ST F	2 - #5 x CONT 2 - #5 x CONT 10P BOND BEAM: 2 - #5 x CONT 1 - #4 x CONT 5 - MX302 @16" OC	8.8	3(x2) - #5 x 6-08) 3 - #5 x 4-02) 9+0" OC 930" LAP	M. M.	\$ ··	差	STEP FOOTING BARS: 9 4 - MK502 4 - MK534		
TS - 2	2 - #5 × CONT 2 - #5 × CONT 2 - #5 × CONT 1 - #4 × CONT 5 - NK202 016" OC	ERTICALS =:: - 45 x 6-08) - 45 x 4-02)	VERTICALS = X: V 3(X2) - #5 X 6-08) 3 - #6 X 4-025 940" OC 930" LAP	3 3	<u>a</u> .	×	3 - MK502 3 - MK502		W-1A
TS-3 ONIT. BARS ONIT. BARS 3 - 8 × 2 - 20 3 - 9 × 4 - 20	2 - 45 X CONT 2 - 45 X CONT 2 - 45 X CONT 2 - 45 X CONT 1 - 44 X CONT 3 - 443 X CONT	8.8	VERTICALS = X: V Z(XZ) = #5 X 6-08) Z = #6 X 4-025 8+0° 0C 830° LAP	N N	<u>.</u>		STEP FOOTING BARS: S	FOOTING BIARS: 4 - 45 x 5-08 6 - 44 x 3-00 912 0C 2 - MKS01 940 0C	W-2 (4 PLCS)
TS - 4	2 - 45 X CONT 2 - 45 X CONT 100 BOND BEAN: 1 - 45 X CONT 1 - 44 X CONT 3 - MX302 #16 OC	88	VERTICALS = X: VE 2(X2) - \$5 × 6-050 2 - \$5 × 4-020 940" OC 930" LAP	TOP BOND BEAM: TO 2 - #5 × CONT	<u>\$</u>		STEP FOOTNO BARS: ST	FOOTING BARS: FI 3 - FS X 5-06 6 - F4 X 2-06 912 OC 2 - MK501 940 OC	W-2A (5 PLCS)
TS-5	2 - #5 × CONT 2 - #5 × CONT 2 - #5 × CONT 1 - #4 × CONT 22 - #4 × CONT 22 - WK302 #16* OC	8,8 "	VERTICALS = X: VE 9(X2) - #5 × 6-08) 9 - #6 × 4-025 940" OC 930" LAP	N. N.	<u>â</u> .	**	TEP FOOTING BARS: S	FOOTING BARS: 4 - #5 × 20-00 2023* 4 - #5 × 13-06 July 12 - #4 × 3-00 12 ° 00 9 - MKS01 9-40° 00	W-3
TS - 6 - 6 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7	2 – 45 X CONT 2 – 45 X CONT 10P BOND BENI: 2 – 45 X CONT 1 – 44 X CONT 4 – NK302 #16" OC	8.8	VERTICALS = X: VI 2(X2) - #5 x 6-08) 2 - #6 x 4-023 040° 0C 030° LAP	NI NI	<u>.</u>		TEP FOOTING BARS:	DOTNG BARS:	W-4 (4 PLCS)
TS-7 (2 PLCS (2 PLCS (2 PLCS (3 PLCS (3 PLCS (4 PLCS (5 PLC	2 - #5 × CONT 10 BOND BEAM: 2 - #5 × CONT 1 - #4 × CONT 22 - MKJ02 #18" OC	8,8 "	9(x2) - #5 x 6-080 9 - #6 x 4-025 9 - #6 x 1-025	M. M.	<u>\$</u>	×	STEP FOOTING BARS: S 3 - MK502 3 - MK534	¥g	∀ -5
TS - 8	2 - #5 X CONT 2 - #5 X CONT 1 - #4 X CONT 11 - #4 X CONT 11 - WK302 @16* OC	8.8 "	VERTICALS = X: W 5(X2) - #5 X 6-08) 5 - #6 X 4-025 940" OC 930" LAP	NI CAR	<u>s</u>		STEP FOOTING BARS: S	FOOTING BARS: F. 15-00 4 - \$5 \times 15 \times 18 \times	
TS-9 (2 PLCS) PORT. BASS CONT. BASS CONT. CON	2 – 45 × CONT 2 – 45 × CONT 2 – 45 × CONT 1 – 44 × CONT 2 3 – MX302 •16 ° OC	8.8	VERTICALS = X: VE 9(XZ) - \$5 X 6-08) 9 - \$6 X 4-023 9+0° 0C 930° LAP	N N	ġ		STEP FOOTING BARS: ST	FOOTING BARS: 4 - #5 × 20-00 023" 4 - #5 × 13-06 1 AP 32 - #4 × 3-00 912 OC 9 - M6501	W-7
TS - 10 Owner, wares Tell to the second of	2 - #5 x CONT 2 - #5 x CONT 2 - #5 x CONT 1 - #4 x CONT 6 - MX302 ±16" OC	6.8 "	VERTICALS = X: VE 3(x2) = #5 x 6-08) 3 = #6 x 4-025 940 OC 930 LAP	N. N.	8	- 56	STEP FOOTING BARS: ST	FOOTING BURS: 10 - #5 × 3-06 10 - #4 × 3-00 12 00 3 - MK501 10 00	∀ -8
OPIEL BURST	2 - #5 X CONT 2 2 - #5 X CONT 10P 2 - #5 X CONT 1 1 - #4 X CONT 1 23 - WK302 916 CC 6	5 6	VERTICALS = X: VE 9(XZ) - #5 × 6-08) 9 - #6 × 4-0Z5 940" 0C 930" LAP	N N	<u>≆</u>	9(X3) - #5 X 6-08) 930" LAP	TEP FOOTING BARS: ST 3 - NK502 3 - NK534	TOTING BARS: 3 - #5 × 20-00 223 3 - #5 × 11-00 Jup 30 - #4 × 1-06 912 OC 9 - MK501 940 ° CC	₩ -9
8	EVALUATION DECAM: EVALUATION DE	8,8	VERTICALS = X: VE 3(X2) - #5 X 6-08) 3 - #6 X 4-025 940 00 930 LAP	N NA	<u>9</u>	**	STEP FOOTING BARS: ST		_
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	BOND BEAU: - #5 × CONT - #5 × CONT - #4 × CONT - #4 × CONT - MC302 #16 CC	8.8	VERTICALS = X: VEF 9(x2) - #5 X 6-08) 9 - #6 X 4-025 9-40" 0C 0000" LAP	N N	<u>8</u> "	.2	3 - NK502/3 - NK506 3 - NK502/3 - NK534		W-12
	#5 × CONT - #5 × CONT - #5 × CONT - #5 × CONT - #4 × CONT - #4 × CONT - MK302 &16 CO		VERTICALS = X: VER 3(X2) - #5 X 6-08) 9 3 - #6 X 4-023 9 940" OC 930" LAP	NI NI	11	æ	STEP FOOTING BARS: STEP	FOOTING BARS: FOO 3 - #5 × 8-08 3 10 - #4 × 2-06 3 4012 0C 31 3 - WK501 91 840 0C 9	
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	2 - #5 X CONT 2 2 - #5 X CONT 10P 2 - #5 X CONT 2 1 - #4 X CONT 1 5 - NK302 816" 0C 6	8.8 "	VERTICALS = X: VERT 3(X2) = 46 × 6-080 31 3 = 40 × 4-025 31 940° 0C 930° LAP 9	4 4	<u>&</u>	ŝ	STEP FOOTING BARS: STEP 3 - MK502 3 3 - MK534 3		01
	2 - 45 CONT 2 1- 95 CONT 70P BOND BEAU: 70P 1 - 45 CONT 1 - 1 - 44 CONT 1 - 1 - 44 CONT 1 - 1 - 44 CONT 2	678	VERTICALS = X: VERTIC	M. M.	<u>\$</u>	× 6-08	STEP FOOTNO BARS: STEP 3 - MK502 - 3 - MK534 -	88	٠,
	2 - #5 X CONT 2 10P BOND BEWL 10P 2 - #5 X CONT 1 1 - #4 X CONT 1 27 - MKJ02 @16" OC 1	6.8	VERTICALS = X: VER 11(x2) = #5 × 6-08 6 11 = #6 × 4-02 6 940" OC 930" LAP	a ag	8	×	STEP FOOTING BARS: STEI	F	W-17
	2 - #5 X CONT 10P BOND BEAU: 10P 2 - #5 X CONT 1 1 1 - #4 X CONT 1 1 1 - #4 X CONT 1 1 1 - #4 X CONT 1 1 - #4 X CONT 1 1 - #4 X CONT 1 1 1 - #4 X CONT 1 1 1 - #5 X CONT 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.8.	VERTICALS = X: VER 6(x2) - #5 x 6-08) 3 6 - #6 x 4-02) 3 940° 0C 930° LAP	4 4	<u>&</u>		STEP FOOTING BURS: STE 3 - MK502 3 - MK534		w.
	2 - 45 × CONT 2 2 - 45 × CONT 7 2 - 45 × CONT 1 1 - 44 × CONT 1 6 - MX302 016 CC 1	11	WERTICALS = X: VERT 3(XZ) = 46 × 6-050 5 3 = 60 × 4-025 5 940° 0C 930° LAP 6	MI NI	11	.5.	STEP FOOTING BARS: STEP		19
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	2 - #5 X CONT 2 2 - #5 X CONT 10P 2 - #5 X CONT 2 1 - #4 X CONT 1 10 - MK302 016 0C 0	878	VERTICALS = X: VER +(X2) - #5 X 6-08) 4 + - #6 X 4-025 940° 0C 930° LAP	4 A	<u>@</u>		STEP FOOTING BARS: STE	700TNG BARS: 70 3 - #5 x 11-09 12 - #4 x 2-00 912 00 4 - MKS01 4 - MKS01	
	BOND BEANT - \$6 × CONT - \$6 × CONT - \$6 × CONT - \$6 × CONT - \$4 × CONT - MK302 \$16 OC	111	VERTICALS = X: VER +(X2) - #5 × 6-08) 12 4 - #5 × 4-025 9+0° CC 930° LAP	4 48	11	æ	STEP FOOTING BARS: STE 3 - MK502 3 - MK534		_
	2 - #5 × CONT 2 - #5 × CONT 10P BOND BEAM: 10P 2 - #5 × CONT 1 1 - #4 × CONT 1 1 - #4 × CONT 28 - MX502 816 0C 7		VERTICALS = X: VER 12(X2) - \$6 \times 6-08) 3 12 - \$6 \times 4-025 3 6+0" OC \$30" LAP	H H	<u>ê</u>	.00	TEP FOOTING BARS: STE	TOOING BMSS. FO 3 - #5 × 20-00)0237 73 3 - #5 × 19-06 \$/.49 77 38 - #4 × 2-00 97 912 00 12 - MS501	W-23
	2 - 45 x CONT 2 2 - 45 x CONT 7 2 - 45 x CONT 1 1 - 44 x CONT 7 7 - WK302 @16* OC 1	678	VERTICALS = X: VER 3(x2) - #5 x 6-080 5 3 - #6 x 4-020 5 940" 0C 930" LAP	9 98	<u>@</u>	× 6-08)	STEP FOOTING BARS: STEI 3 - MK502 - 3 - MK534 -	88	4
	2 - #5 × CONT 2 - #5 × CONT 10P 1 10	6.8 ·	VERTICALS = X: 5(XZ) = \$5 \times 6-08) 9(5 - \$6 \times 4-02) 9(940 \times 020 \times 1.NP 64	4 4 5	ğ	-22	STEP FOOTNO BARS: STEP	FOOTING BMRS: 5(02) 3 - 45 × 14-00 5(02) 16 - 44 × 2-00 3 412 ° 00 31 5 - MKS01 91 940 ° 00 9	
	22 - MXX02 816* OC 31	8.8	VERTICALS = X: VERTI 9(x2) = \$6 \times 6-08\) 9 = \$6 \times 4-02\) 9-0 0C \$30" LAP 9-0	3 3 9	ĝ.				
TI C ASSESSMENT	2 - 45 X CONT 2 - 45 X CONT 2 - 45 X CONT 1 - 44 X CONT 1 - 44 X CONT 31 - MX302 @16" OC	EXTRA VERTICALS =-:	VERTICALS = X: 13(x2) = \$6 \times 6-08) 13 = \$6 \times 4-02\$ 940° 0C \$30° LAP	TOP BOND BEAM:	EXTRA VERTICALS =-:	VERTICALS = X:	STEP FOOTING BARS:	FOOTING BARS:	W-27



2-00 4-06 5-09	2-02	2-09	7-05 7-06	3-07	12-01	3-03	6-01 03	5-00	6-01	7-09	11 66	7-00	6 10 10	4-08	3-10	6 9	7-07	4-03 11	5-03	4-02	2-11	4-07	3-03	3 e 6 c	4-05	3-06	4-08	4-10	6-09 09	8-08	3-05 05	6-07	3-03	14-04	38-00	8-00 8-00	7-07	3-09	2 3 1	5-10	5-02	4 9	6-08	5-04	7-04	1-06	6-08 7-02	7-03	3-04	#8 4-06 805	5-04	7-04	8-09
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