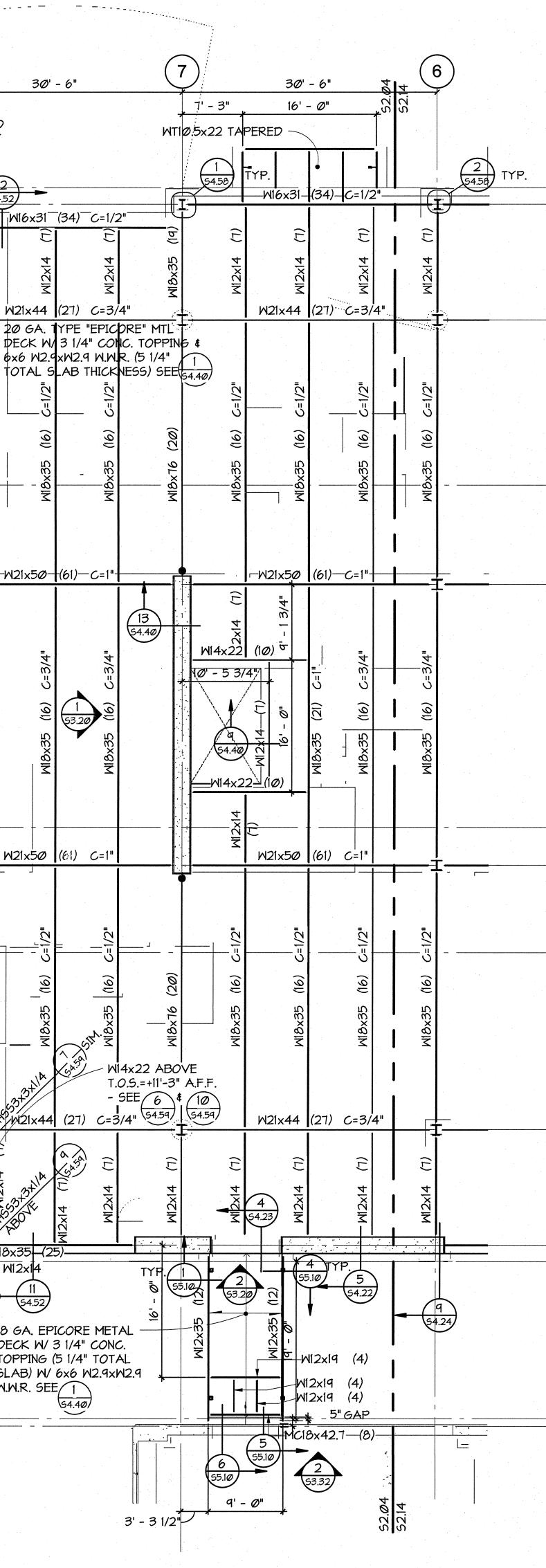


Same in the

the second second

ξ	39' - Ø"	2' - 10	9.9	25' - Ø"	9	30' - 6"		8
TYP. @ OUTRIGGER	(10)	13' - 8"				16' - Ø" APERED - WI6x31-(34)- E E	C=1/2"	TYP. @ GRID F.9 CANOPY 12 54.52 12 54.52 12 12 54.52 12 12 54.52 12 12 54.52 12 12 12 54.52 12 12 12 12 54.52 12 12 12 12 12 12 12 1
H6594x5x1/ H599x5x1/2 W10x12 - H558x4x1/4) H558x4x1/4) H559x5x1/ H559x5x1/ H559x5x1/ H559x5x1/	1/2 Aux b SSH WIDX12 2 1 HSS4	HD 9 54.61 + +x22 + -WI2x14 - -WI2x14 - -WI2x14 - -WI2x14 - 	2 54.23 53.01 x 55.01 x 54.51/ 54.51/ 1	SIM. 5 54.22 (L) FIXZIM (L) FIXZI	-1" EQ.	MI8X35 (16) C=1/2 MI2X14 MI8X35 (16) C=1/2" MI2X14 (22)	(16)	WIBx35 (16) C=1/2" WIBx35 MIBx35 (16) C=1/2" 2' - 9 MIBx35 (16) C=1/2" MI2x14
W12x14 HI H556x6x1/ LOW 64.56 H598; 6 6x6 H5520 H5520 H5520 H5520	GH 4= 	828×6×3/8 00 00 00 00 00 00 00 00 00 0	X 10 X 10	13 A. TYPE4.40 DECK 6x6x3/16 C/I=D (91) GEX8IM HSS10x2 BRACE TYP.	4 54.54 "10" (10) C=3/4 "10" (10) Le	M21x50-(61)- M21x50-(61)- M18x32 (19) C=3/4		WI8x35 (16) C=3/4" MI8x35 (16) C=3/4" MI8x35 (16) C=3/4"
H5520 H5520 6 H5520 54.60 8 (EX 9)	Dx8x5/8	H558x6x3/8 H558x6x3/8 M24x55 (3q)	IBX35 (16) C=1/2" 0,000	WI&x35 (1 MI&x35 (1	(16) C=1/2"	W21x50 (61)	M18x35 (16) C=	MBx35 (16) C=1/2" "[]9 MIBx35 (16) C=1/2"
	H552Øx8x5, H558x6x3/8 2 1/4" 8' - 4"	(1 · · · · · · · · · · · · · · · · · ·	MI2x14 (1)	(L)	MI2X14 (1)		(L) 41/2"	MI2x14 (1) MI2x14 (1) MI2x14 (1) MI2x14 (1) MI2x14 (1)
				ة 	>		- <u>12</u> 54.5	2 2 18 G DEC TOP SLA W.W.
		14:0-1-				REV	ISION DESC	RIPTION DA

MultiCare		REVISION	DESCRIPTION	D
IVIUITICare 7		1	CCD #1	11-12-
		2	CCD #2	12-3-
NCY DEPARTMENT & CANCER CENTER EXPANSION	· · ·	3	CCD #5	Ø1-2
	· · · ·	4	CCD #8	Ø3-1
TACOMA, WASHINGTON				



FLOOR FRAMING NOTES 1. COORDINATE ALL DIMENSIONS WITH ARCHITECTURAL DRAWINGS. 2. TYPICAL TOP OF CONCRETE ELEVATION, T.O.C. = 359'-9" UNO FOR EXACT LOCATION OF SLAB ELEVATION CHANGES REFER TO THE ARCHITECTURAL PLANS. 3. TYPICAL TOP OF STEEL ELEVATION, T.O.S. = 359'-3 3/4" UNO [x'- x"] 4. INDICATES MECHANICAL UNITS. SEE PLAN FOR MAXIMUM ALLOWED WEIGHT 5. I INDICATES WIDE FLANGE COLUMN LOCATION AND ORIENTATION. SEE SHEET S3.50 FOR COLUMN SCHEDULE. INDICATES SPAN DIRECTION FOR METAL DECK FOR TYPICAL METAL DECK DETAILS SEE S4.40 & S4.41. INDICATES PENETRATION IN FLOOR/ROOF STRUCTURE. SEE \geq 54.40 & S4.41 FOR TYP. REQUIREMENTS @ PENETRATIONS. FOR SLAB EDGE LOCATION SEE ARCH. FOR ADDITIONAL OPENINGS SEE ARCHITECTURAL, MECHANICAL & ELECTRICAL. 8. SEE SHEETS S4.50 AND S4.51 FOR TYPICAL STEEL DETAILS, 9. NON-STRUCTURAL STUD WALLS ARE NOT SHOWN. FOR LOCATION SEE ARCHITECT. 10. BEAM SPACING ALONG GIRDERS ARE AT EQUAL SPACES BETWEEN COLUMNS, OR DIMENSION POINTS U.N.O.. 11. INDICATES THE TOTAL QTY. OF ----3/4" DIA. SHEAR STUDS. FOR SHEAR STUD LENGTH AND SPACING SEE 10/54.40 INDICATES INDICATES THE BM/GIRDER MOMENT CAMBER IN INCHES. CONNECTION. INDICATES BM/GIRDER SIZE. CANTILEVER BEAM SECTION IS THE W18x35 C=1/2" (16) 5 SAME SILL AND BACKSPAN U.N.O. TYP. TYP. X/XXXX U.N.O. U.N.O. SIT N. - INDICATES A REQUIRED INDICATES TYPICAL DETAIL SPECIAL CONN. - INDICATES THE BEAM T.O.S. DETAIL IF ELEVATION WITH REFERENCE NEEDED. TO THE TYPICAL T.O.S. INDICATES - ELEVATION. DIMENSIONS AT BM/GIRDER WEB TYP. BOTH ENDS OF THE BEAM U.N.O. PENETRATION INDICATES A SLOPING MEMBER. SC8 TYP. U.N.O. 5 TYP. (54.54) U.N.O. TYP. 2 U.N.O. 54.54 12. 5 ----- INDICATES STRUCTURAL WALL BELOW EXTENDING TO FLOOR STRUCTURE. 13. FOR CONCRETE CURB & HOUSEKEEPING PAD LOCATIONS AND SIZES SEE ARCHITECTURAL, MECHANICAL & ELECTRICAL. FOR TYP. DETAIL SEE 8/S4.40. 14. SEE SHEET S4.51 FOR TYPICAL ELEVATOR FRAMING DETAILS INDICATES CONCRETE BEAM SEE S4.20 FOR SCHEDULE & DETAILS. 15. B_ 16. J_ & HJ_ INDICATE CONCRETE JOIST SEE 54.20 FOR SCHEDULE & DETAILS. INDICATES POST-TENSIONED GIRDER SEE S4.10, S4.11, S4.11A \$ 17. PTG_ S4.12 FOR SCHEDULE & DETAILS. 18. A INDICATES SPECIAL METAL STUD WALL TYPE. FOR SCHEDULE SEE 6/S5.61. ALL WALLS NOTED SHALL BE CONSTRUCTED WITH NO GAP AT TOP OF WALL. FOR SPECIAL METAL STUD WALL TYPICAL DETAILS SEE 7/95.61 & 8/95.61. INDICATES HOLDOWN. SEE 9/S4.61 TYPICAL DETAIL. 19. 09-26-2008 FOURTH FLOOR **S**2 FRAMING PLAN -As indicated -SOUTH 04 rdw 4034

DATE Date 2-08 -3-08 Scale -21-09 Drawn E 3-13-09 -----Job No.

