

SUBMITTAL TRANSMITAL

October 20, 2011 WGCM Submittal No. 03200 - 004.C

- PROJECT:HAROLD D. THOMPSON W.R.F.
9001 Birdsall Road.
Fountain, Colorado 80817ENGINEER:G.M.S. Inc.
611 North Weber St. # 300
Colorado Springs, CO 80239
719-475-2935 Roger Sams
- OWNER: Lower Fountain Metropolitan Sewage Disposal District 901 South Santa Fe Avenue Fountain, CO 80817
- CONTRACTOR: DALCO Industries, Inc. 3730 Salem St. Denver, CO 80239 303-371-3950..
- SUBJECT Dalco Drain Pipe Encasement Plan Drawing P12A Slab @ Headworks - Sec's. & Elev. @ headworks. • Drawings: P5. P6. P7, P8, P9, P10, P11, & P12.
- SPEC SECTION: 03200 Concrete Reinforcement

PREVIOUS SUBMISSION DATES: (Sept. 21, 2011)

DEVIATIONS FROM SPEC: _____YES ____NO (See Attachment)

CONTRACTOR'S STAMP: This submittal has been reviewed by Weaver Construction Management and approved with respect to the means, methods, techniques, & safety precautions & programs incidental thereto. Weaver General Construction also warrants that this submittal complies with contracted documents and comprises on deviations thereto.

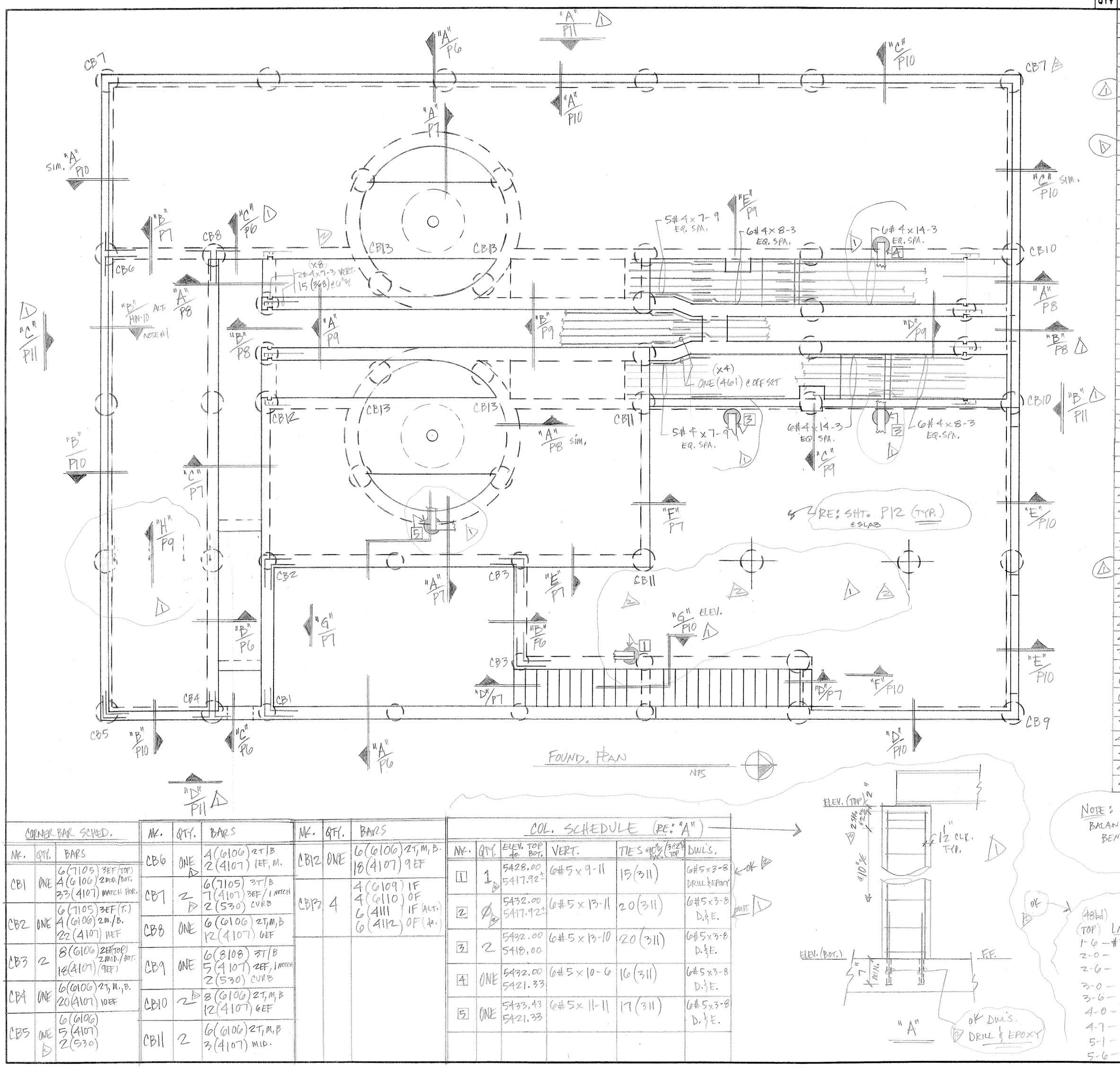
Contractor's Stamp:	Engineer's Stamp:
Date: 10-20-2011 Reviewed by: () Reviewed Without Comments (X) Reviewed With Comments	
ENGINEER'S COMMENTS:	

HAROLD D. THOMPSON REGIONAL RECLAMATION FACILITY 9001 Birdsall Road Fountain, Colorado 80817

Section # 03200 – Concrete Reinforcement Submittal 03200-04.C - Dalco

Submitted by: DALCO Industries, Inc. Drain Pipe Encasement Plan – Drawing P12A Slab @ Headworks – Sec's. & Elev. @ Headworks Drawings P5. P6, P7. P8, P9, P10, P11 & P12. <u>Contractors Review Comments:</u> Deviations from the Specification / Drawings, Engineer to verify:

- 1. Dalco Drawing P12 Revision 3 Note
 - Remove: "Provide full length #5, #8, & #11 Bottom Slab Bars Do not Splice"
- 2. Ref: e-mail September 26, 2011 John Jacob (attached).
 - The #4 bottom bars, there was no markup comment on these bars, and therefore these can be spliced.
 - The no splice requirement is only for the #5, #8 and #11 bottom reinforcing bars which act as the primary reinforcing in the span (short) direction for the one-way slab design.,
- 3. End of Review

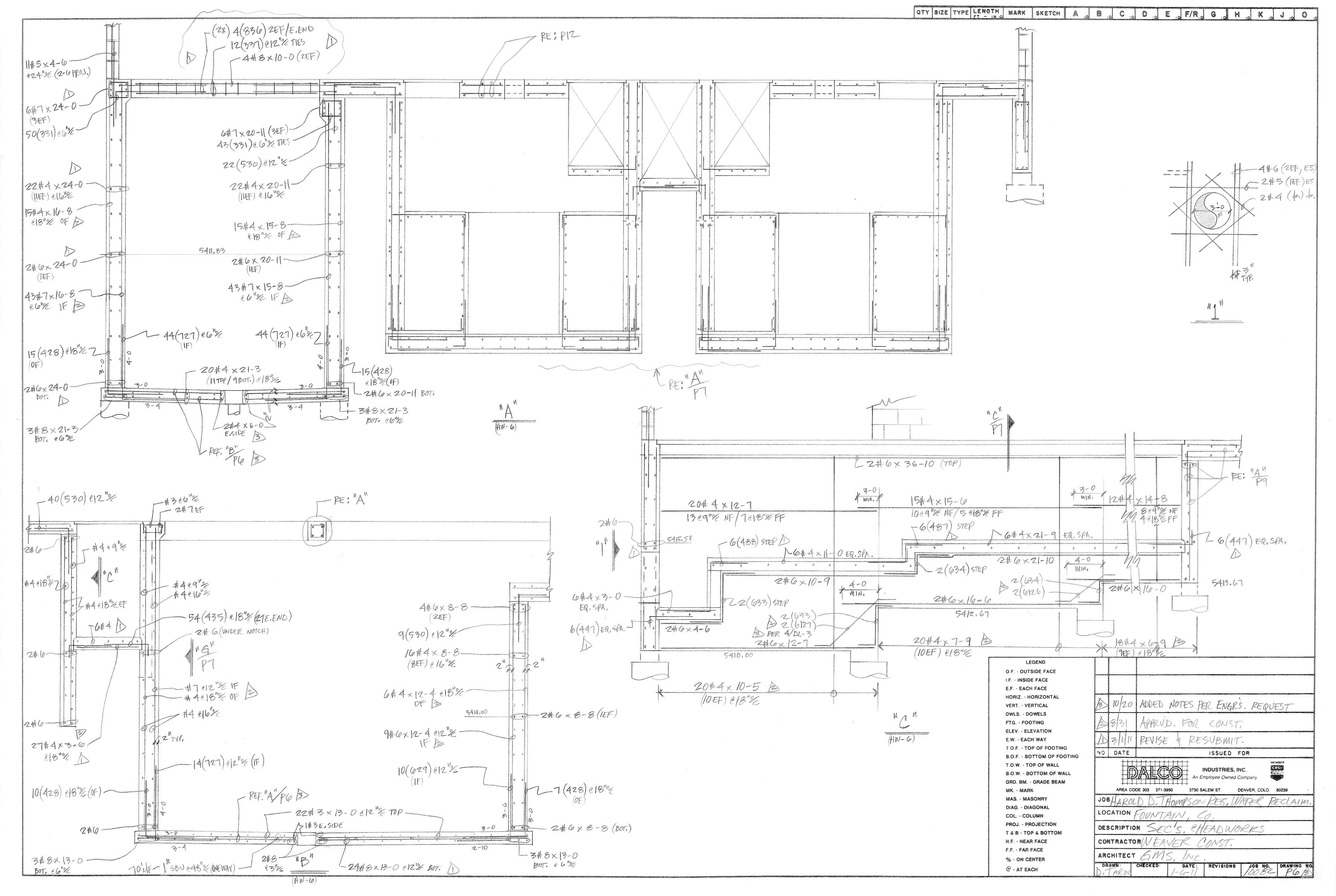


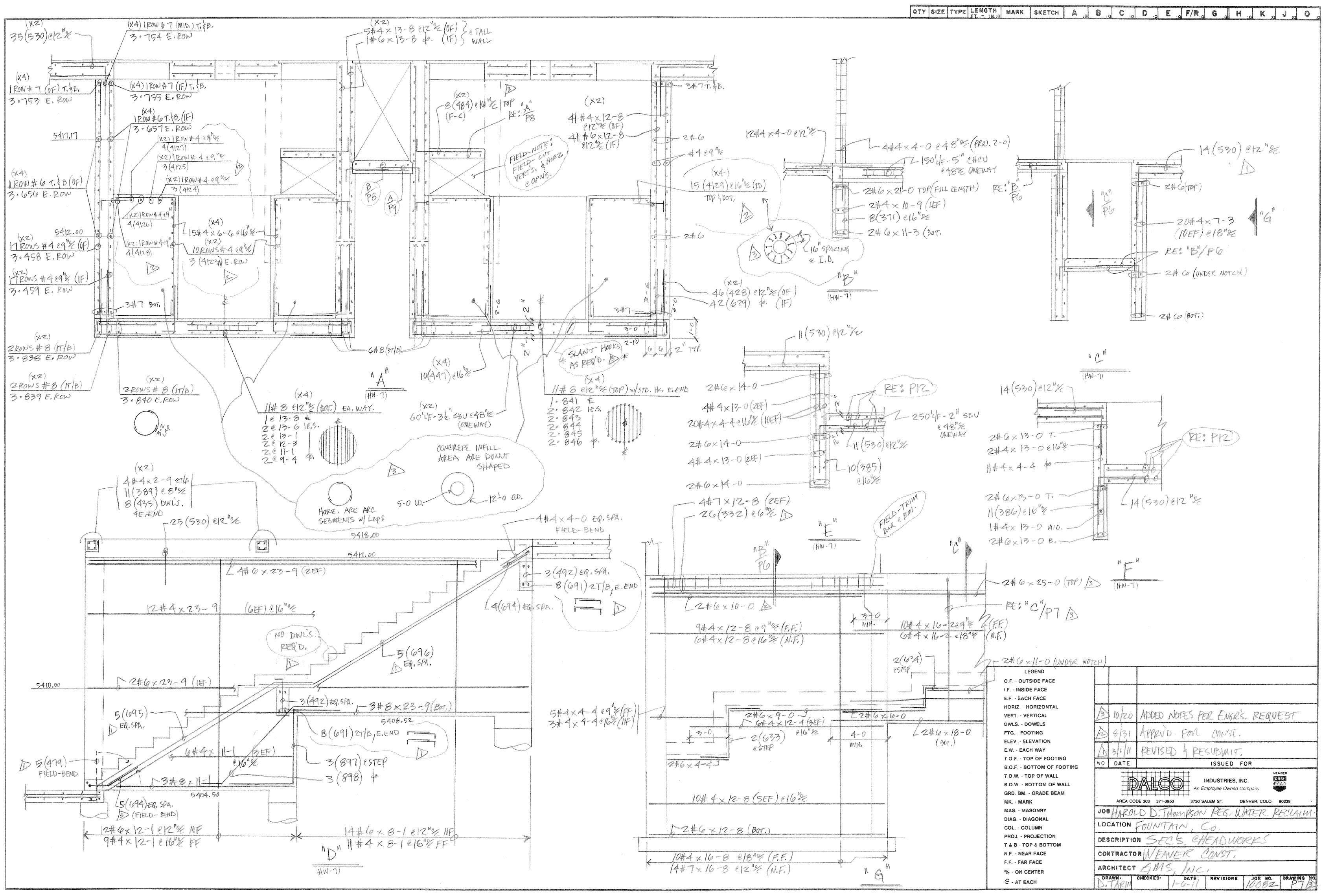
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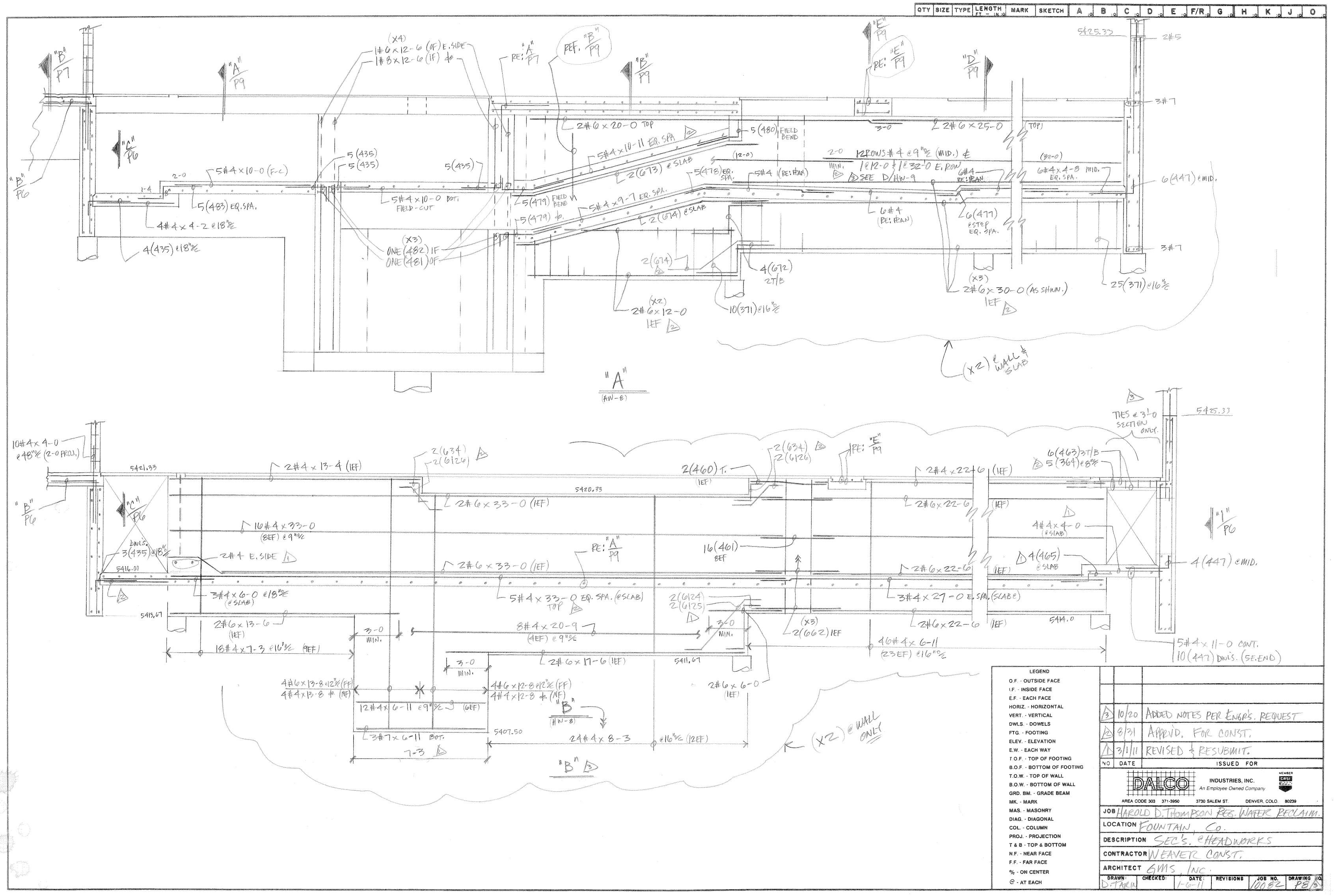
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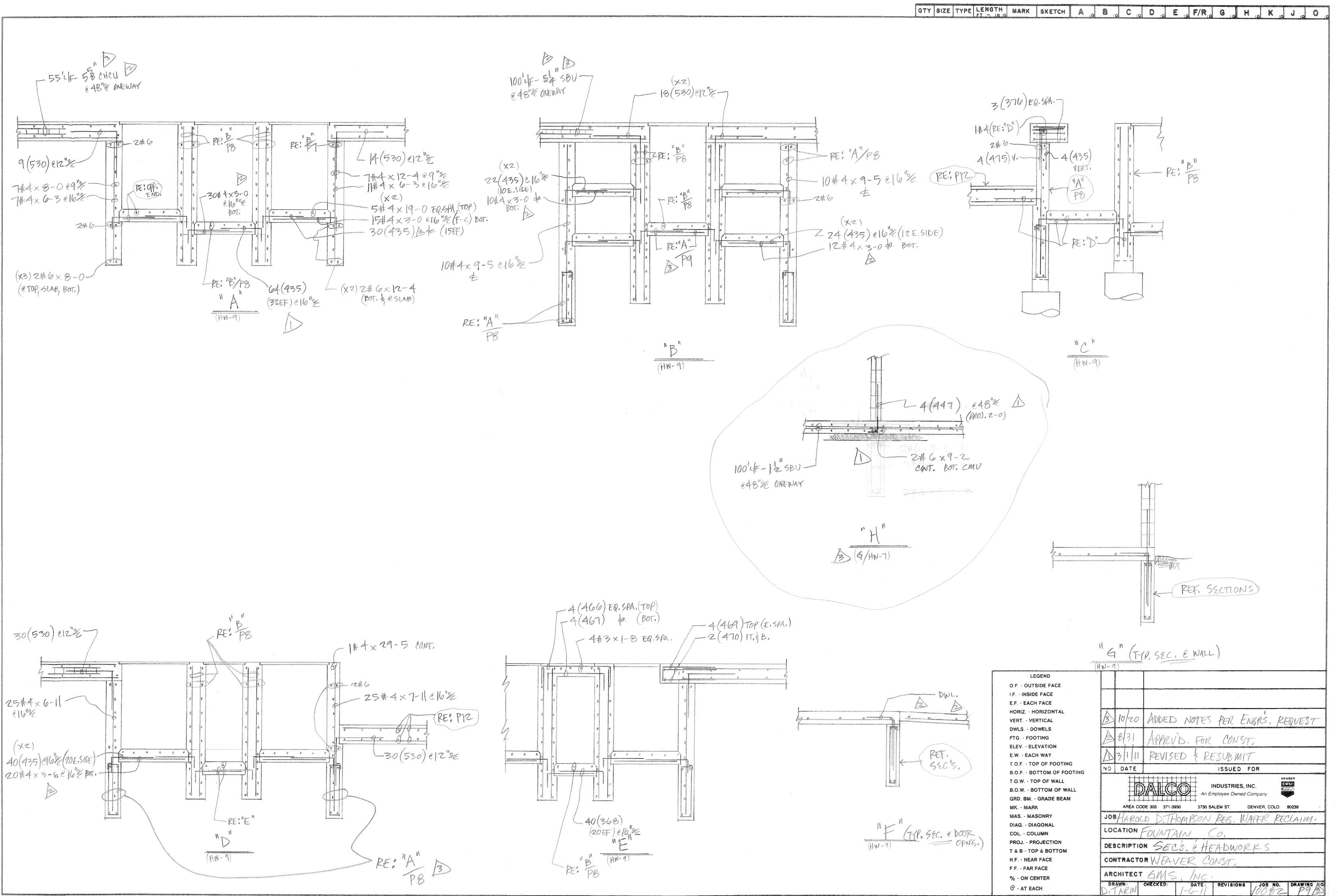
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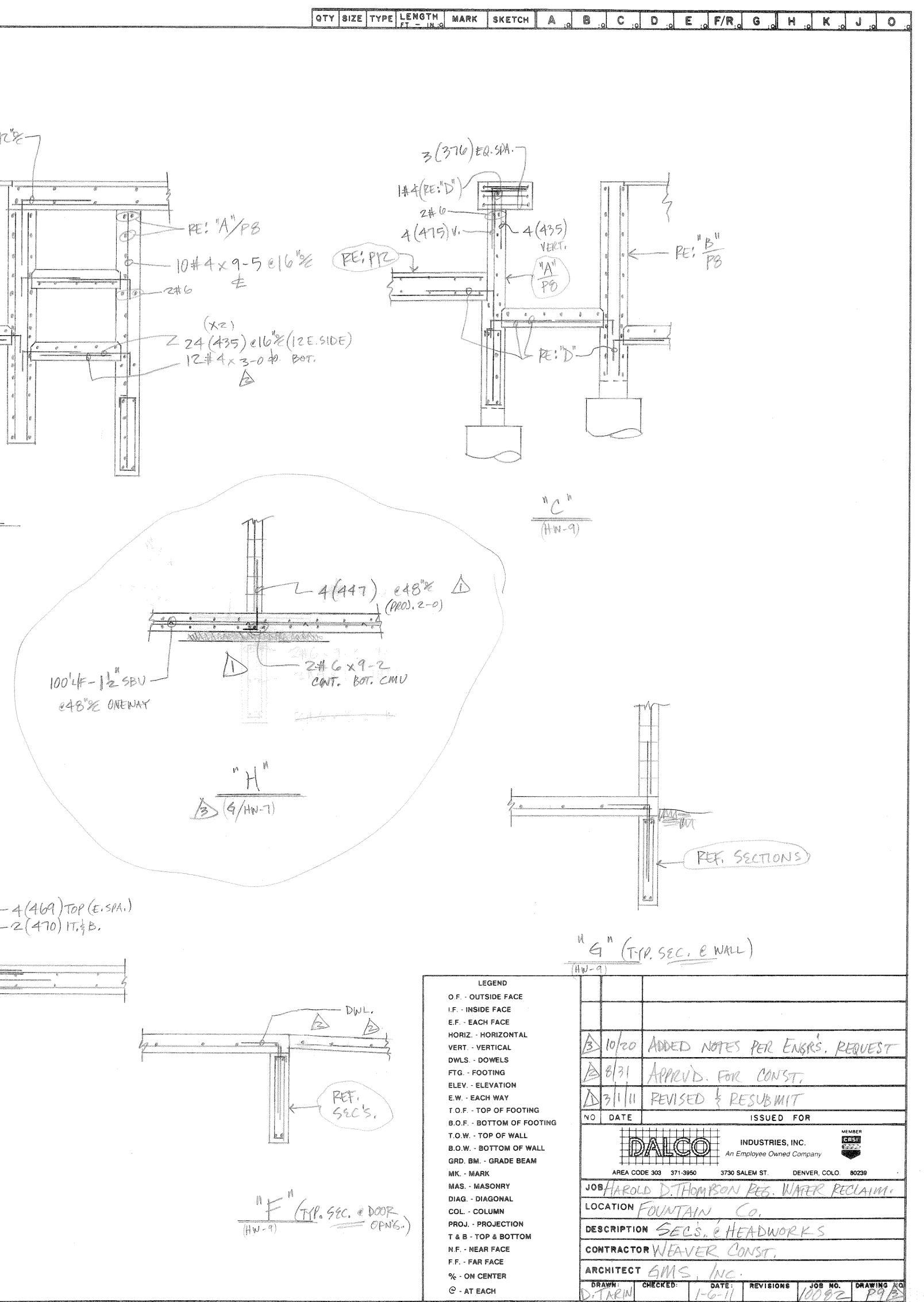
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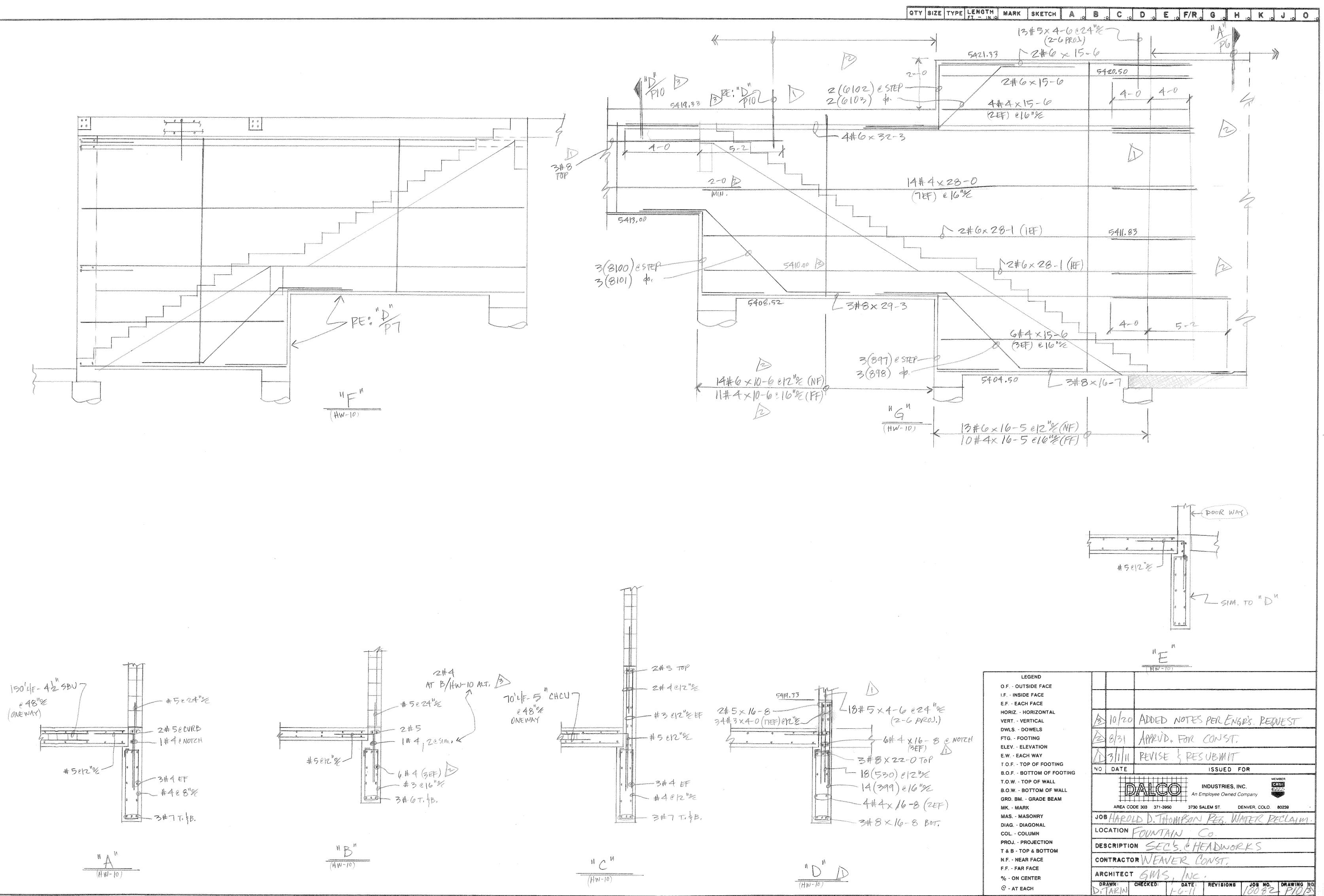


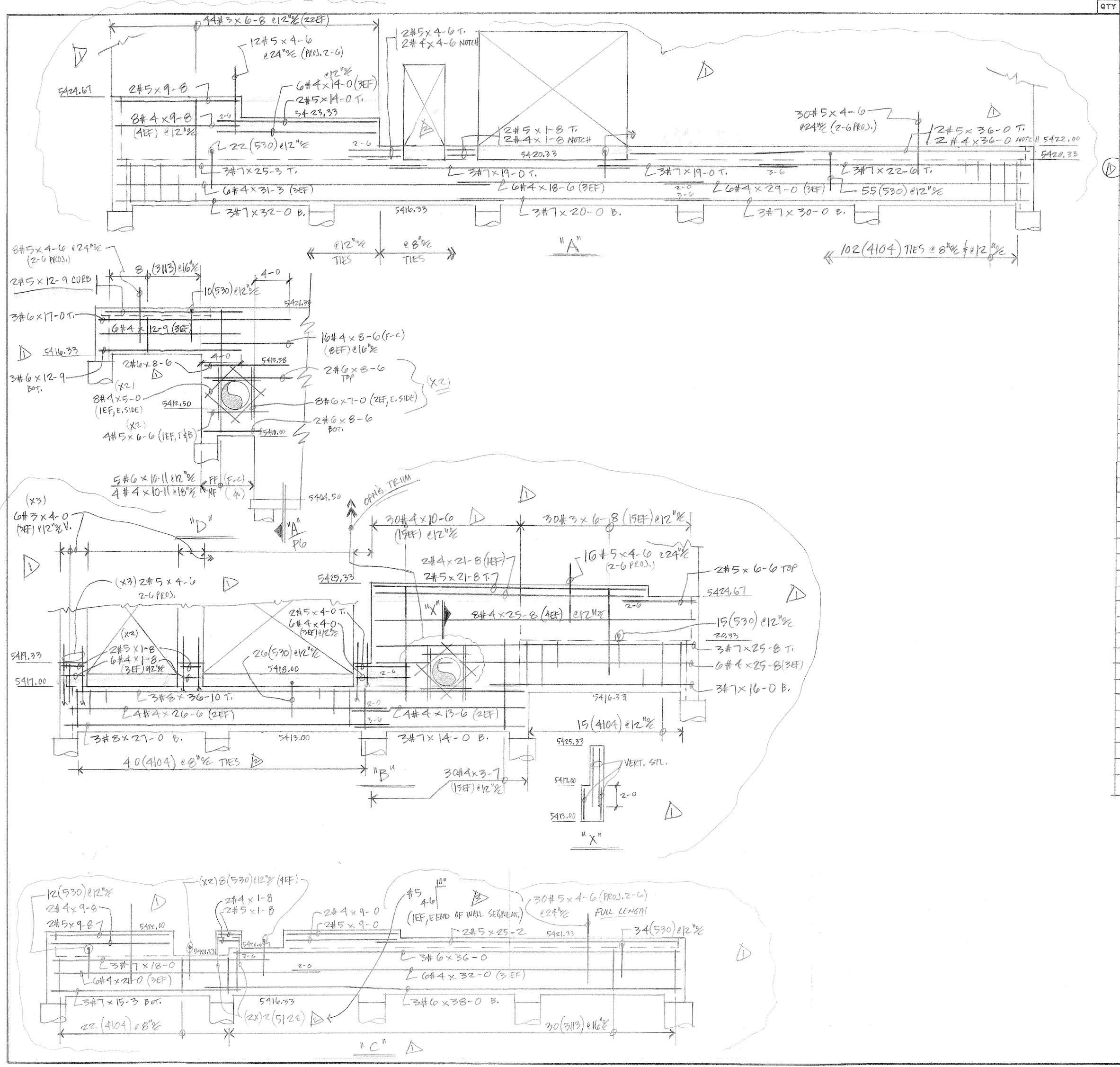




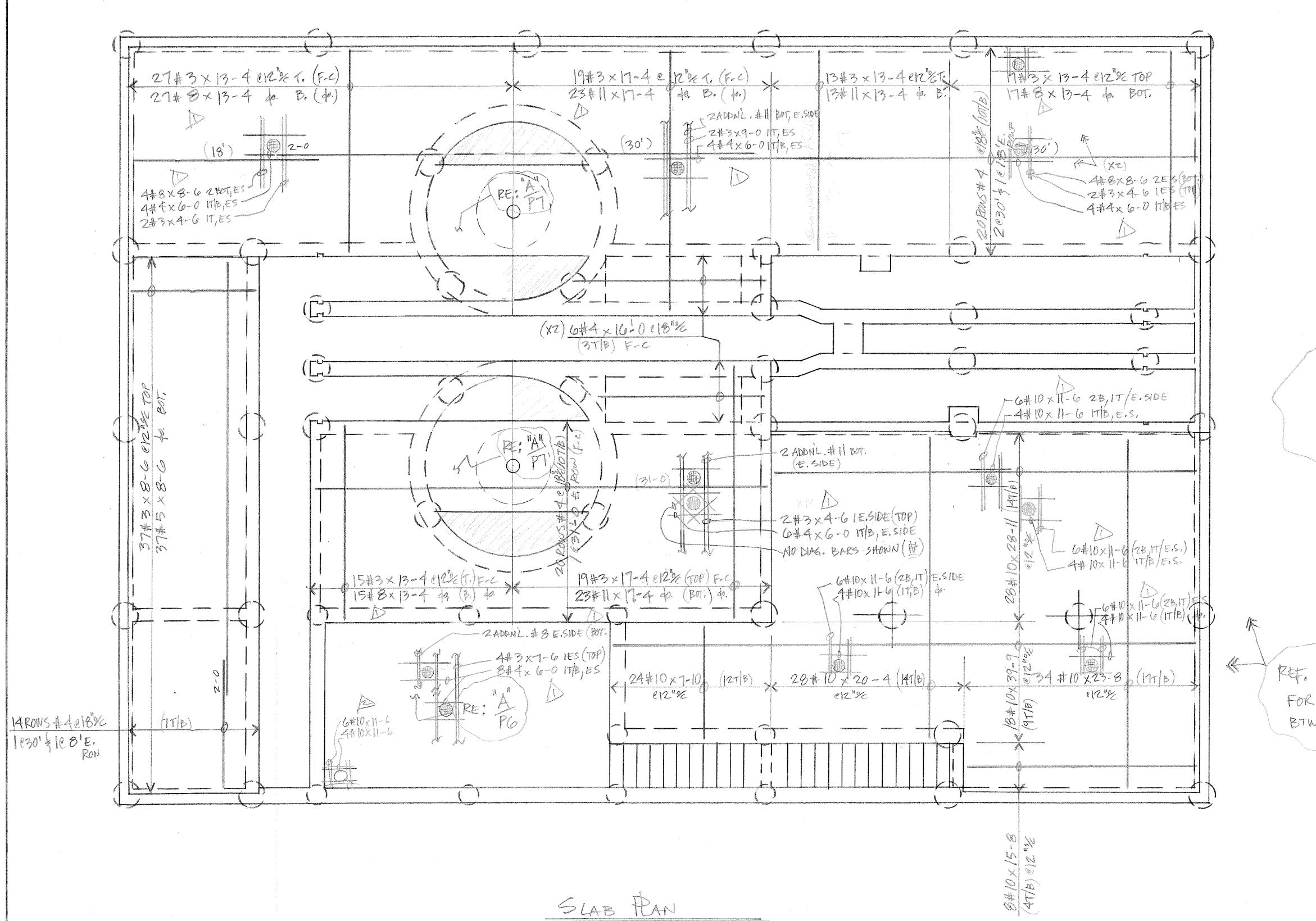






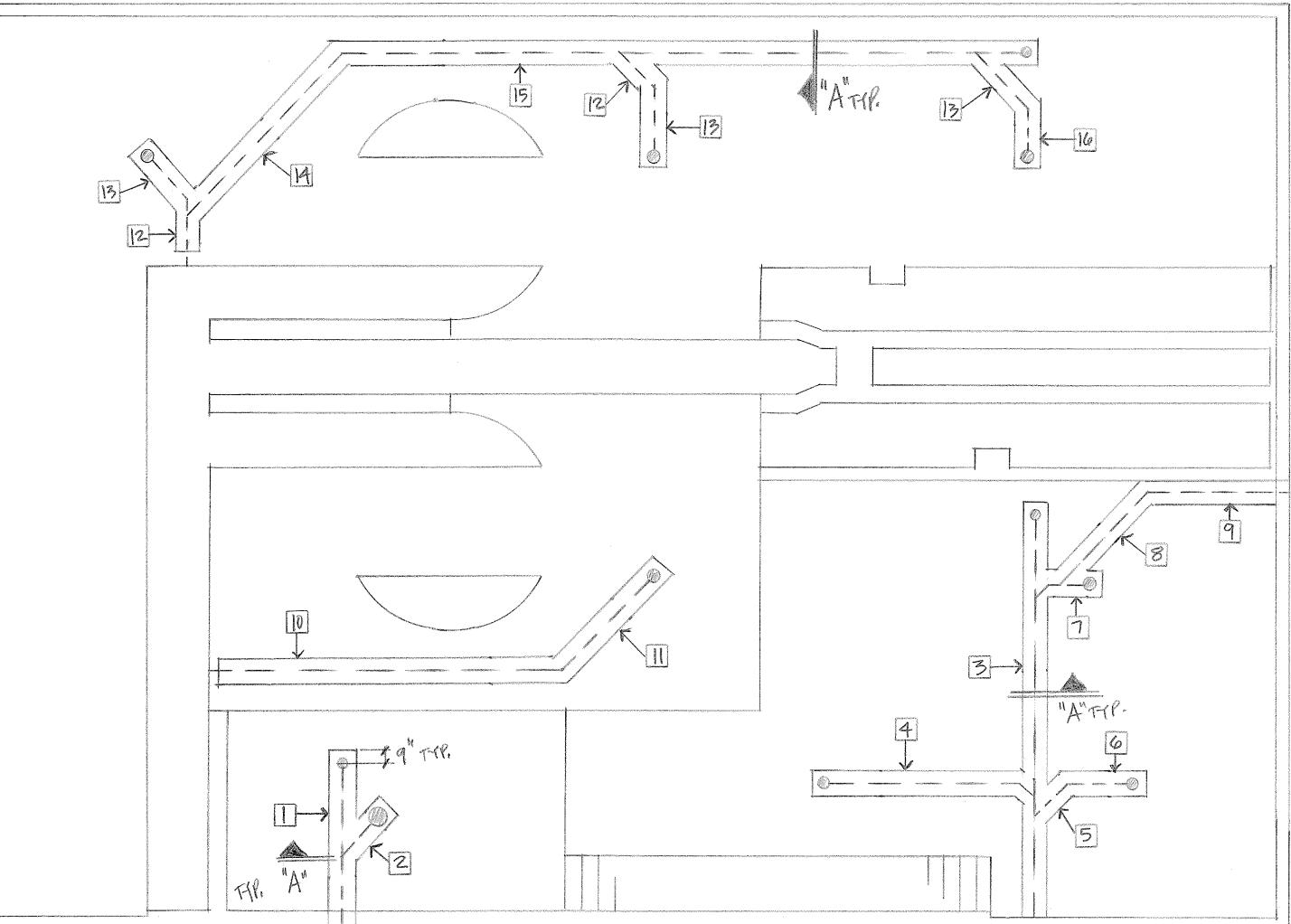


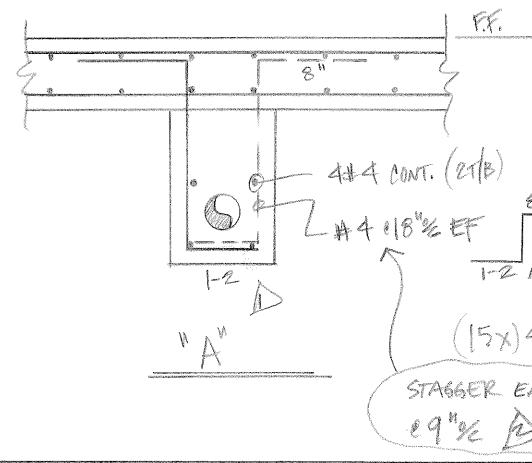
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SLAB PAN

OTY SIZE TYPE LENGTH MARK SKETCH A 10 B 10 C 10 D 10 E 10 F/R G 10 H 10 K 10 J 10 O 10 PROVIDE FULL LENGTH # 5, # 8, 3 # 11'S BOT. SLAB BARS - DO NOT SPEICE B REF. WALL SECTIONS FOR BAR CHAIRS BTWN. MATTS ... (T-(P.) (F-C)=FIELD-CUT LEGEND O.F. - OUTSIDE FACE I.F. - INSIDE FACE E.F. - EACH FACE HORIZ. - HORIZONTAL 10/20 ADDED NOTES PER ENGRS. REQUEST VERT. - VERTICAL DWLS. - DOWELS APPRID. FOR CONST. FTG. - FOOTING ELEV. - ELEVATION REVISED & RESUBMIT. E.W. - EACH WAY T.O.F. - TOP OF FOOTING ISSUED FOR NO DATE B.O.F. - BOTTOM OF FOOTING DALCO T.O.W. - TOP OF WALL INDUSTRIES, INC. B.O.W. - BOTTOM OF WALL An Employee Owned Company GRD. BM. - GRADE BEAM AREA CODE 303 371-3950 DENVER, COLO. 80239 3730 SALEM ST. MK. - MARK MAS. - MASONRY JOB HAROLD D. THOMPSON REG. WATER RECLAIM. DIAG. - DIAGONAL LOCATION FOUNTAIN, Co. COL. - COLUMN **PROJ. - PROJECTION** DESCRIPTION SLAB E HEADWORKS T&B-TOP&BOTTOM CONTRACTOR WEAVER CONST. N.F. - NEAR FACE F.F. - FAR FACE ARCHITECT GMS, INC. DRAWN: CHECKED: DATE: REVISIONS JOB NO. DRAWING NO. D. TARIN 1-6-11 10082 PM % - ON CENTER C - AT EACH





PIPE ENCASEMENT										
MK.	QTT.	(A) 4#4 CONT. (27/B)	B 2#4 «18"2 (IEF)							
	ONE	4#4×9-3 (21/B)	14(4122) 7EF							
2	ONE	4#4×3-10 dr.	8(4122) 4EF							
3	INE	4#4x23-1 de.	32 (4121) 16EF							
4	ONE	4#4×13-2 \$	20(4121) 10EF							
E	ØNE	4#4×3-11 da	8(4121) 4EF							
Q	ONE	4#4×4-11 da	8(4121) do.							
1	INE	4#4×4-54	8 (4121) to.							
8	ONE	AHAX 8-8 da.	14 (4121) 7EF							
9	ONE	4#4×7-11 dp.	12 (4121) GEF							
0	ONE	4#4x 20-9 dp.	30(4120) 15EF							
[]]	ONE	A# Ax 8-6 do.	14 (4120) TEF							
12	2	4#4×4-2 de.	8(A120) 4EF							
[3]	3	4#4×4-8 da	8(4120) do.							
4	DNE	4#4×13-2 do.	20(4120) 10EF							
15	ONE	4#4×36-11 40	52 (4120) 26EF							
16	ONE	4#4×7-8 fo.	6(4120) 3EF							
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DRAIN PIPE ENCASEMMIT. PLAN

rik. PEF-i A/HW-18 39 3 10/DL-4 FOR ADDL. ENCASED PIPING FROM GRIT CHAMBERS TO PUMP ROOM. REF. A/HW-18 FOR ADD'L, GRADE BEAM TO SUPPORT ENCASEMENTS 1-2 A les (15x) 4 (4114) CB's STAGGER EA. SIDE eq"ye B

7Y	SIZE	TYPE	LENGTH		SKETCH	A	8:0	C :9	0	£ :0	F/R.	G .o	H :c	K :c	0: 1	0
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LEGEND	
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T.O.W TOP OF WALL	INDUSTRIES, INC.
B.O.W BOTTOM OF WALL	An Employee Owned Company
GRD. BM GRADE BEAM	
MK MARK	AREA CODE 303 371-3950 3730 SALEM ST. DENVER, COLO. 80239
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e - at each	DRAWN: CHECKED: DATE: REVISIONS JOB NO. DRAWING NO. D. TARIN 3-1-11 REVISIONS JOB NO. DRAWING NO.