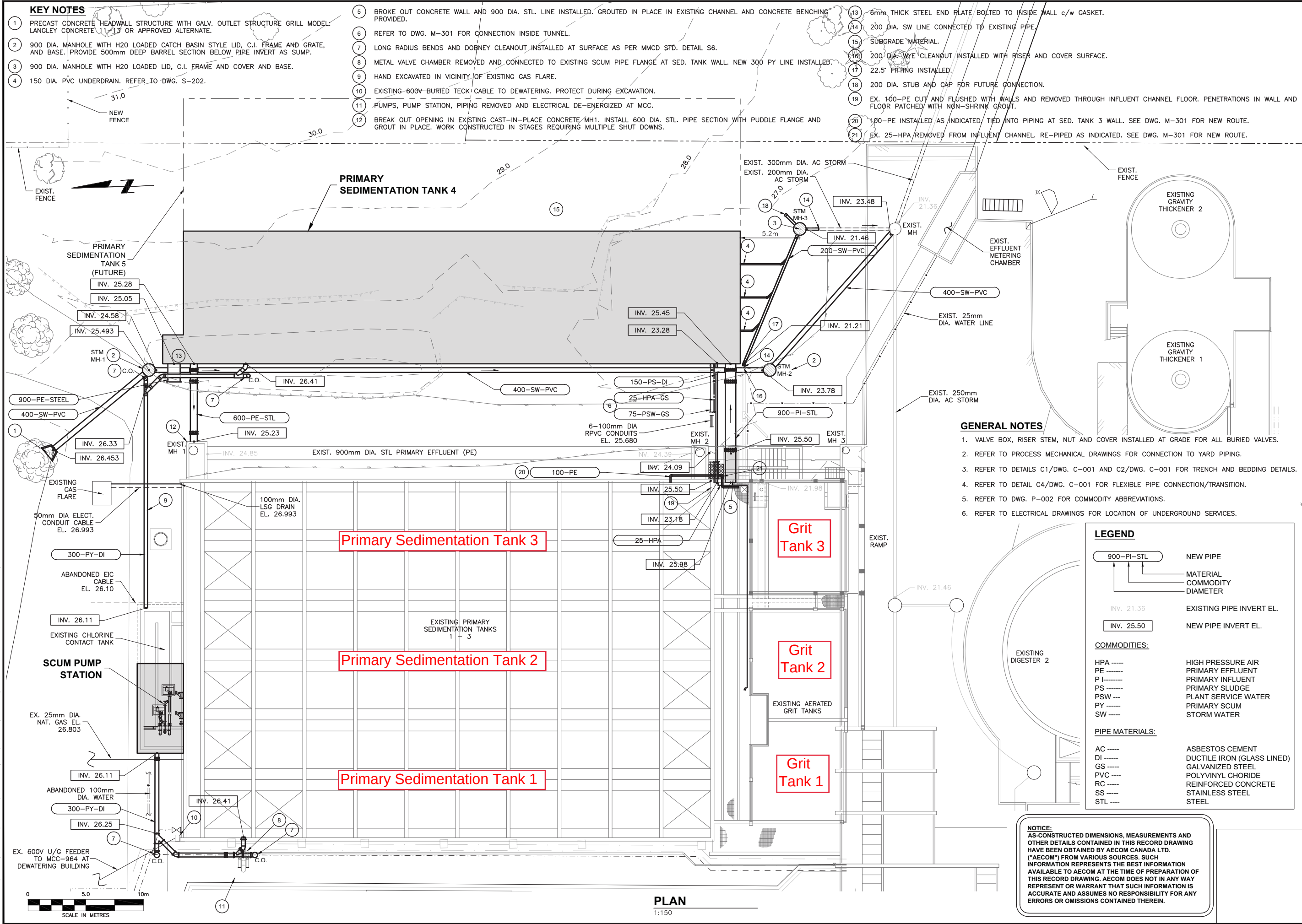


1:75C

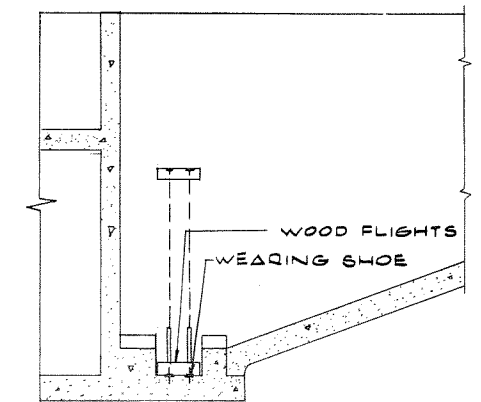
REGIONAL DISTRICT OF NANAIMO GREATER NANAIMO POLLUTION CONTROL CENTRE PRIMARY SEDIMENTATION TANK 4		PREPARED BY: AECOM 4th FLOOR, 3292 PRODUCTION WAY, BURNABY, B.C., V5A 4R4 604-444-6400		PREPARED FOR: REGIONAL DISTRICT OF NANAIMO		DRN BY: _____ PTL _____ DES BY: _____ KM _____ CHK BY: _____ SS _____ APP BY: _____ KM _____		VERIFY SCALE IF PLAN SHEET IS REDUCED 1" = 30 mm	
CIVIL GENERAL ARRANGEMENT PLAN									
PROJECT START DATE (M / Y) OCT 2011		PROJECT NO. 60119790		FILENAME C-101 to C106 114005.dwg		RDN DRAWING NO. GN-PT-C-103		DRAWING NO. C-101	
						A RECORD DRAWING		PTL JK 2013/2003	
						DESCRIPTION		DRN CHK DATE (Y/M/D)	

Plotted By: leongp
Plot File Date Created: Mar/03/2014 1:11 PM
Layout-Sheet Name: C 103 YARD PIPING
Filename: L:\WORK\114000\1140005\02A-CAD\WAT\DESIGN\2-CIVIL\AS-BUILT DRAWINGS JANUARY 2014\C-101 TO C106 1140005.DWG

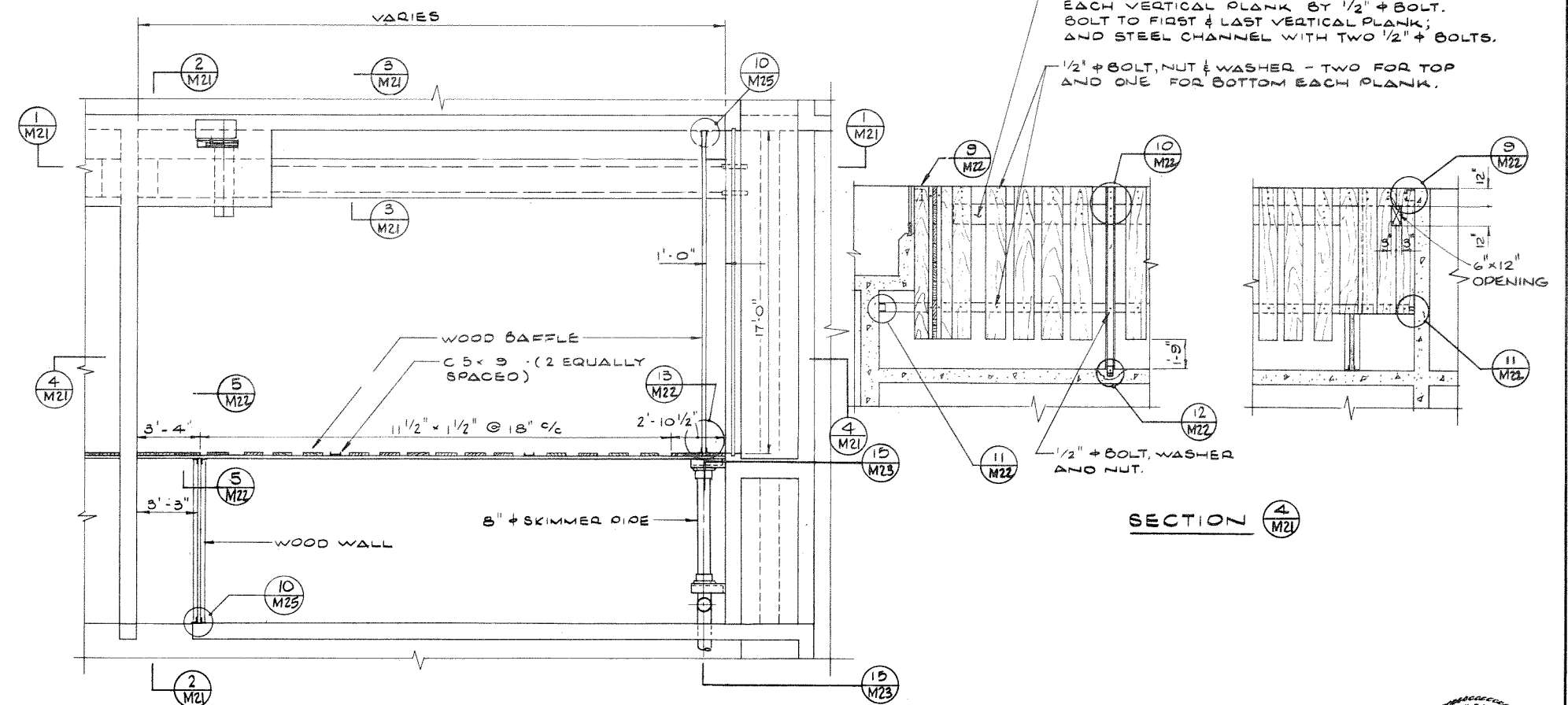


REGIONAL DISTRICT OF NANAIMO		CIVIL	
GREATER NANAIMO POLLUTION CONTROL CENTRE		SITE AND YARD PIPING PLAN	
PRIMARY SEDIMENTATION TANK 4			
PROJECT START DATE (M/Y)	OCT 2011	PROJECT NO.	60119790
FILENAME	C-101 to C106 1140005.dwg	RDN DRAWING NO.	GN-PT-C-403
DRAWING NO.			C-103

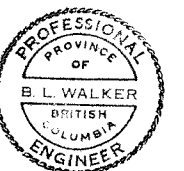
DRN BY:	PTL	DES BY:	KM	CHK BY:	KM	APP BY:	KM
PREPARED FOR:				REGIONAL DISTRICT OF NANAIMO			
4th FLOOR, 3292 PRODUCTION WAY, BURNABY, B.C. V5A 4R4 604-444-6400				AECOM			
VERIFIED SCALE IF PLAN SHEET IS REDUCED				30 mm			
DATE (Y/M/D)				2013/02/03			
DESCRIPTION				RECORD DRAWING			
REV				A			
CHK				PTL			
DRN				JK			



SECTION 

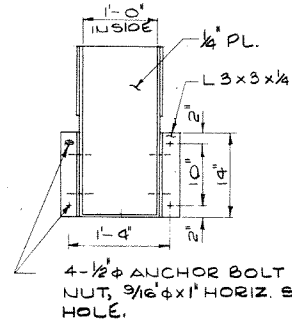


TYPICAL PLAN

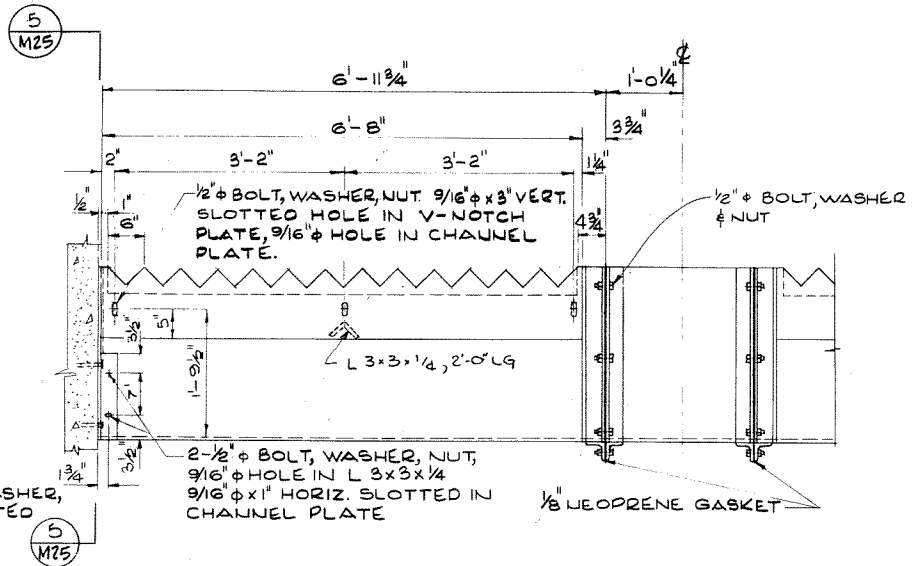


REVISIONS	ISSUE	DATE	DRN	CH'D	APP'D	DESCRIPTION	ISSUE	DATE	DRN	CH'D	APP'D	DESCRIPTION	DESIGNED	J.S. BW.	DAYTON & KNIGHT LTD. CONSULTING ENGINEERS <i>MD Knight</i> <i>Sept 1 1973</i>	NANAIMO REGIONAL SEWER AUTHORITY GREATER NANAIMO WATER POLLUTION CONTROL CENTRE GRIT TANKS - PLAN VIEW, GRIT COLLECTORS	SCALE: 1/4" = 1'-0"					
													DRAWN	T.T.F. & D.B.C.			DRAWING No.	69-7-2				
													CHECKED	<i>JB</i> <i>MB</i>			SHEET	M 21	OF	31	ISSUE	A
													THIS DRAWING REDUCED TO HALF SCALE									

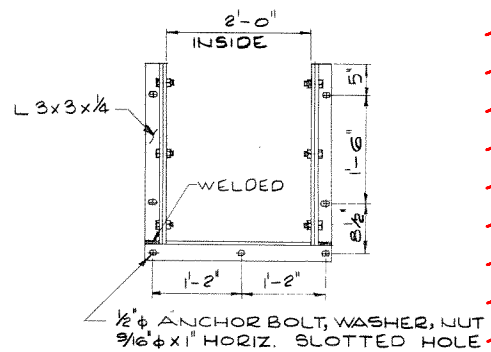
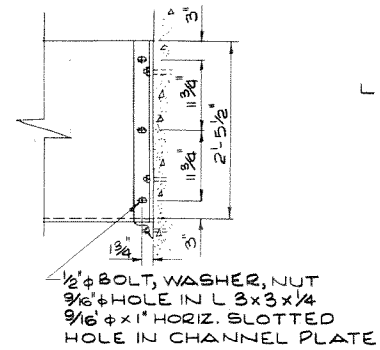
Optional Scope - Effluent Discharge Channels



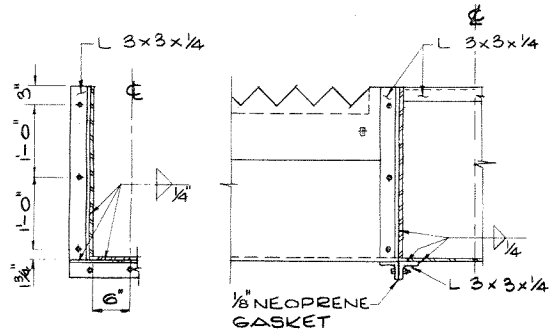
SECTION
SCALE: $3/4" = 1'-0"$



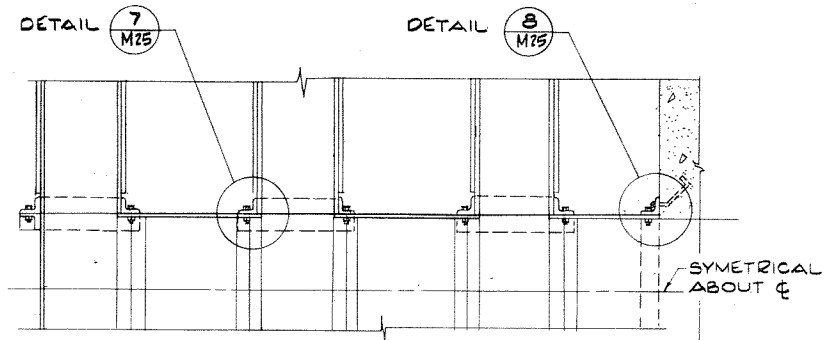
EFFLUENT CHANNEL
SCALE $\frac{3}{4}'' = 1'-0''$



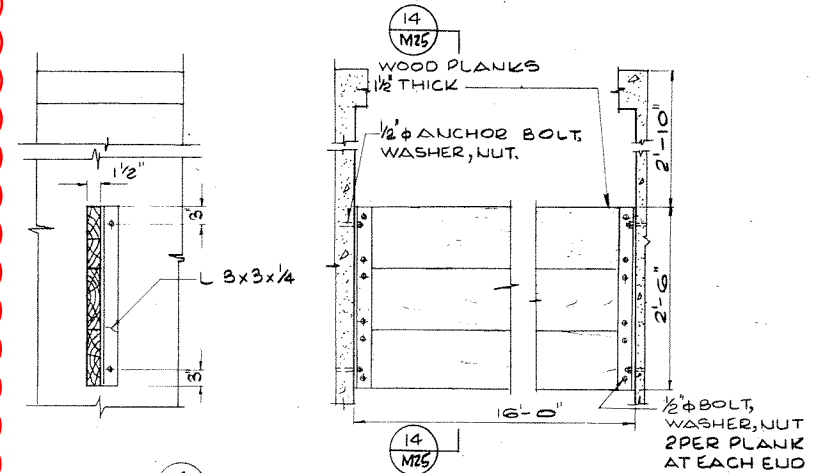
DETAIL
SCALE: 3/4" = 1'-0"



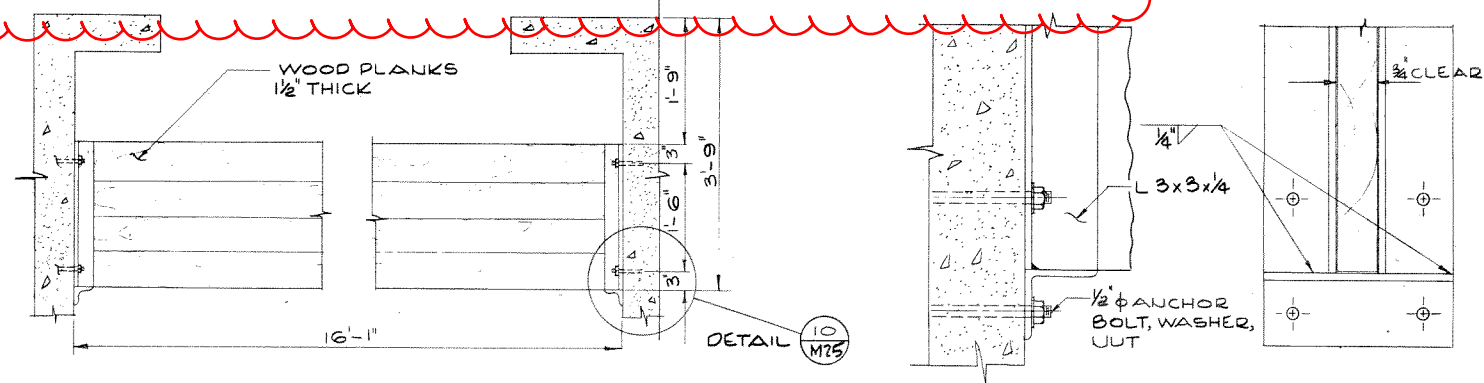
DETAIL
SCALE: 3/4" = 1'-0"



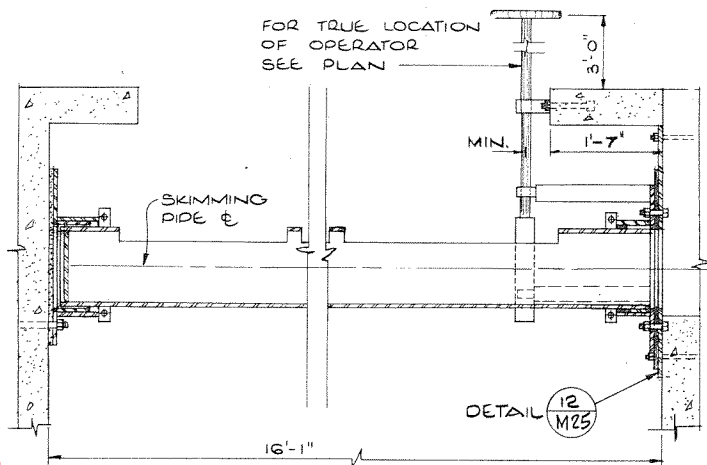
MAIN EFFLUENT CHANNEL
PLAN
SCALE $\frac{3}{4}" = 1'-0"$



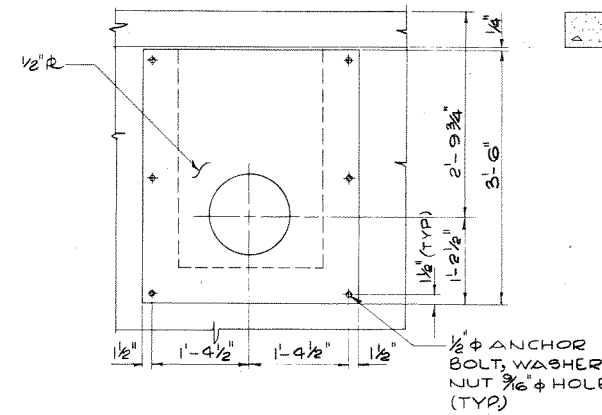
SECTION 14
SCALE: 3/4" = 1'-0" M25



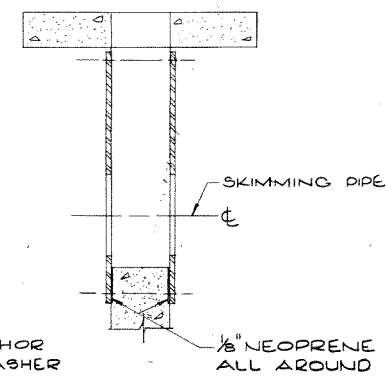
INFLUENT BAFFLE
SCALE $\frac{3}{4}" = 1'-0"$



SKIMMING PIPE
SCALE $\frac{3}{4}" = 1'-0"$



DETAIL 12
M25
SCALE: 3/4" = 1'-0"



NOTE: INSTALL TWO BLIND # AT
CHLORINE CONTACT TANK.

[illegible]

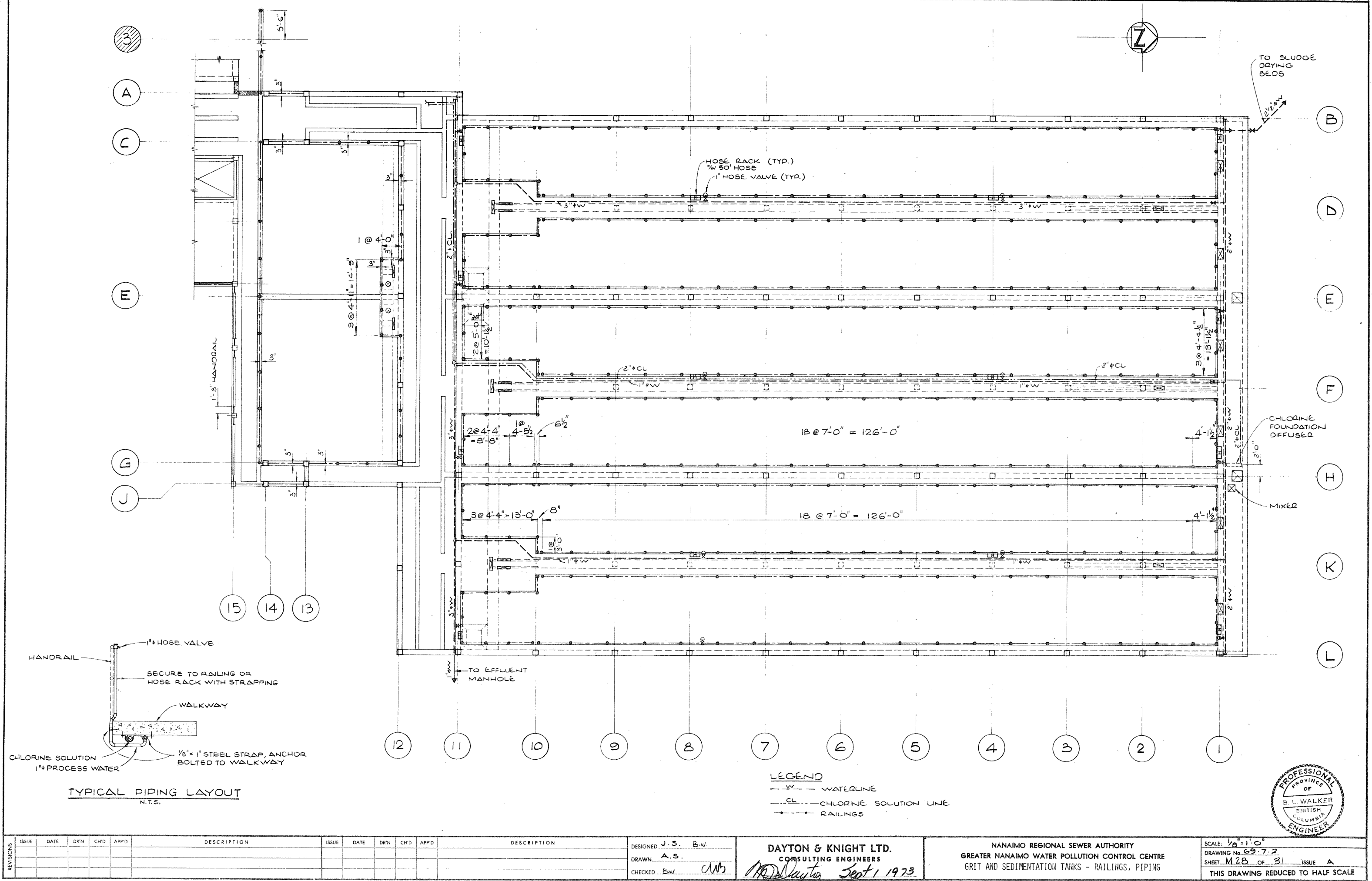
DESIGNED J. S.
DRAWN T. FORGACH
CHECKED BW MB

DAYTON & KNIGHT LTD.
CONSULTING ENGINEERS

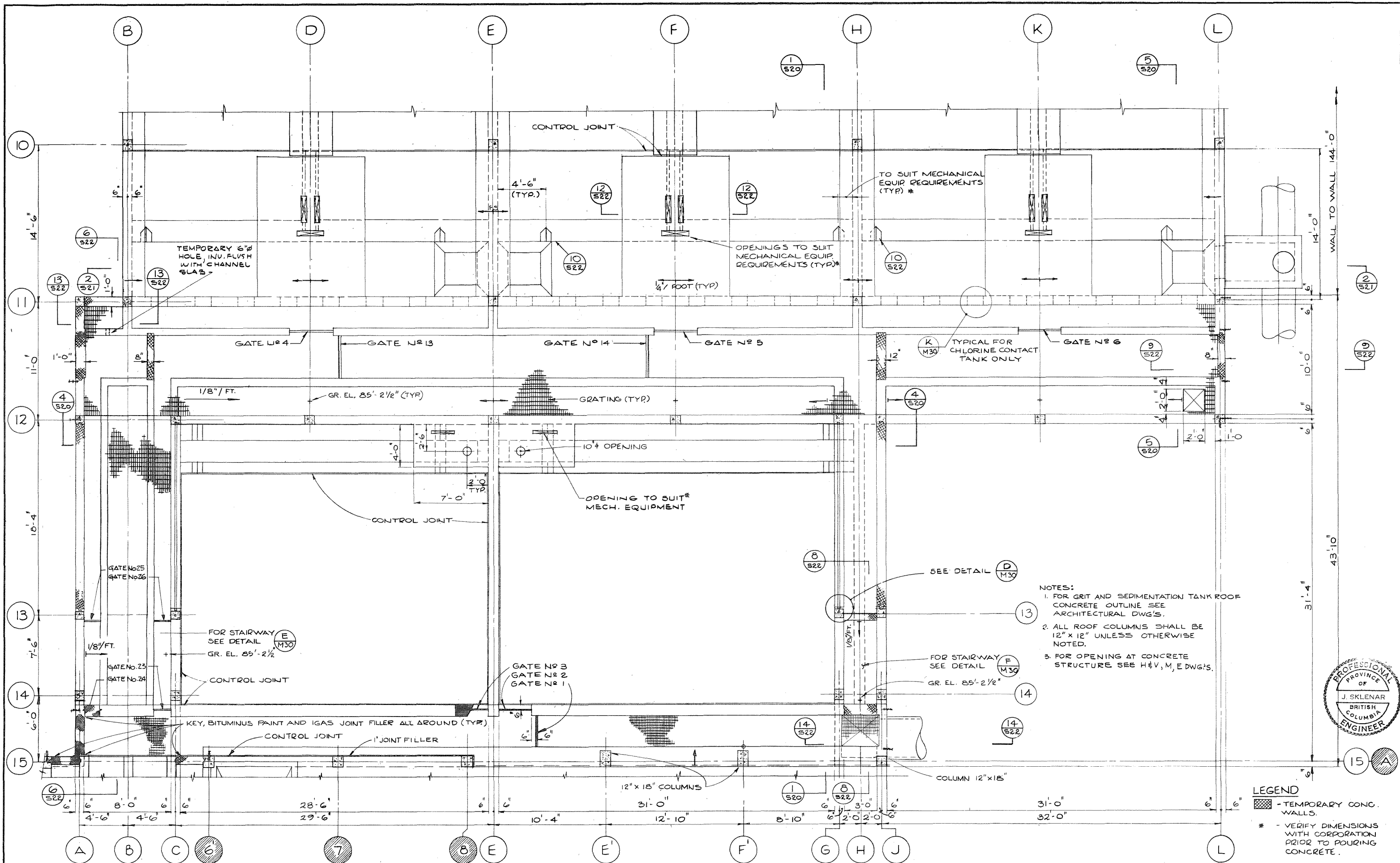
NANAIMO REGIONAL SEWER AUTHORITY
GREATER NANAIMO WATER POLLUTION CONTROL CENTRE
SEDIMENTATION TANKS - WEIRS, SKIMMING PIPES, BAFFLES

SCALE: AS NOTED
DRAWING No. 69.7.2
SHEET M25 OF 31 ISSUE A
THIS DRAWING REDUCED TO HALF SCALE





REVISIONS	ISSUE	DATE	DRN	CH'D	APP'D	DESCRIPTION	ISSUE	DATE	DRN	CH'D	APP'D	DESCRIPTION	DESIGNED	DRAWN	CHECKED	DAYTON & KNIGHT LTD. CONSULTING ENGINEERS Sept 1 1973	NANAIMO REGIONAL SEWER AUTHORITY GREATER NANAIMO WATER POLLUTION CONTROL CENTRE GRIT AND SEDIMENTATION TANKS - RAILINGS, PIPING	SCALE: 1/8" = 1'-0"
													J. S. B.W.	A. S.	B.W.			DRAWING No. 69-7.2
																		SHEET M2B OF 31 ISSUE A
																		THIS DRAWING REDUCED TO HALF SCALE



- NOTES:
1. FOR GRIT AND SEDIMENTATION TANK ROOF CONCRETE OUTLINE SEE ARCHITECTURAL DWG'S.
 2. ALL ROOF COLUMNS SHALL BE 12" x 12" UNLESS OTHERWISE NOTED.
 3. FOR OPENING AT CONCRETE STRUCTURE SEE H&V, M, E DWG'S.

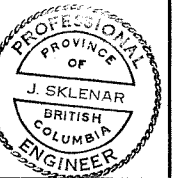
LEGEND

▨ - TEMPORARY CONC. WALLS.

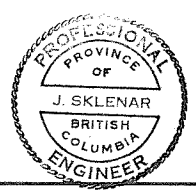
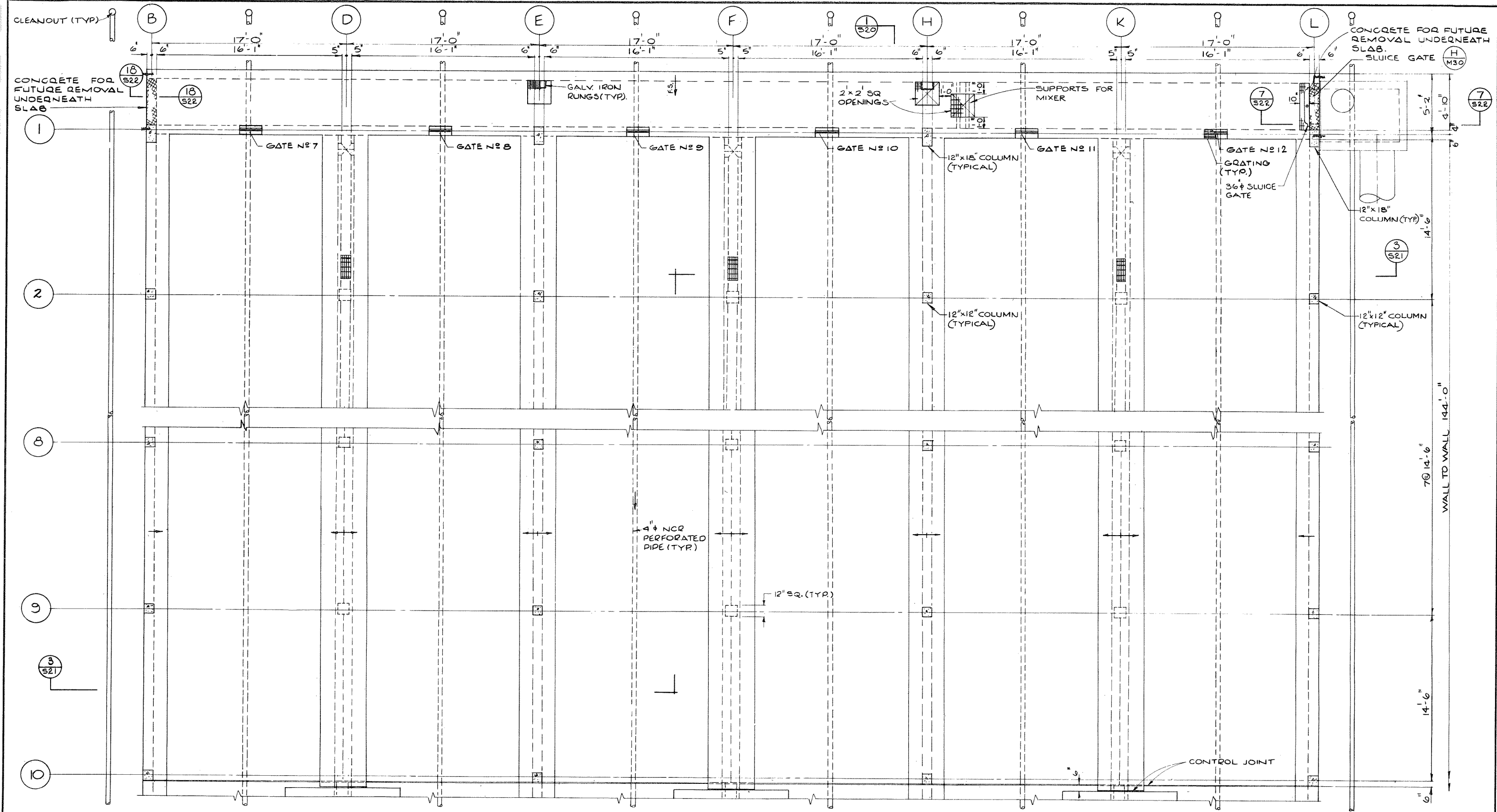
* - VERIFY DIMENSIONS WITH CORPORATION PRIOR TO POURING CONCRETE.



REVISIONS 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	ISSUE DATE DRN CHD APPD	DESCRIPTION 	ISSUE DATE DRN CHD APPD	DESCRIPTION 	DESIGNED: J.S. DRAWN: T.T.F. & A.S. CHECKED: <i>MB</i>	DAYTON & KNIGHT LTD. CONSULTING ENGINEERS <i>Sept 1973</i>	NANAIMO REGIONAL SEWER AUTHORITY GREATER NANAIMO WATER POLLUTION CONTROL CENTRE GRIT AND SEDIMENTATION TANKS - CONCRETE OUTLINE	SCALE: 1/4" = 1'-0" DRAWING No. 69.7.2. SHEET 517 OF 68 ISSUE A THIS DRAWING REDUCED TO HALF SCALE
--	-------------------------------------	---	-------------------------------------	---	--	--	---	---

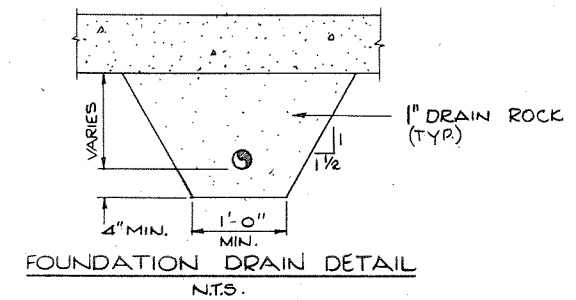


REVISIONS	ISSUE	DATE	DR'N	CH'D	APP'D	DESCRIPTION	ISSUE	DATE	DR'N	CH'D	APP'D	DESCRIPTION	DESIGNED J.S.	DAYTON & KNIGHT LTD. CONSULTING ENGINEERS M. Dayton Sept 1 1973	NANAIMO REGIONAL SEWER AUTHORITY GREATER NANAIMO WATER POLLUTION CONTROL CENTRE GRIT AND SEDIMENTATION TANKS - CONCRETE OUTLINE	SCALE: 1/4" = 1'-0"
													DRAWING No. 69-7-2			
													SHEET 518 OF 68 ISSUE A			
													THIS DRAWING REDUCED TO HALF SCALE			



LEGEND
 — FINISHED FLOOR SLOPE
 1/4" / FOOT.

REVISIONS		DATE	DR'N	CH'D	APP'D	DESCRIPTION		ISSUE	DATE	DR'N	CH'D	APP'D	DESCRIPTION	DESIGNED: J.S.	DAYTON & KNIGHT LTD. CONSULTING ENGINEERS MD Naylor Sept 1 1973	NANAIMO REGIONAL SEWER AUTHORITY GREATER NANAIMO WATER POLLUTION CONTROL CENTRE SEDIMENTATION TANKS - CONCRETE OUTLINE	SCALE: 1/4" = 1'-0" DRAWING No. 69-7-2 SHEET 519 OF 68 ISSUE A THIS DRAWING REDUCED TO HALF SCALE
													DRAWN: D.B.C. & A.S.				
													CHECKED: MS				



Architectural floor plan of a building. The plan is oriented with North at the top. Three numbered circles are placed above the plan, indicating specific locations: 12 on the left, 11 in the center, and 10 on the right. The plan shows a large central area, a smaller room on the left, and a sloped area on the right labeled "SLOPE". The plan is oriented with North at the top.

This architectural floor plan depicts a mechanical room with the following details:

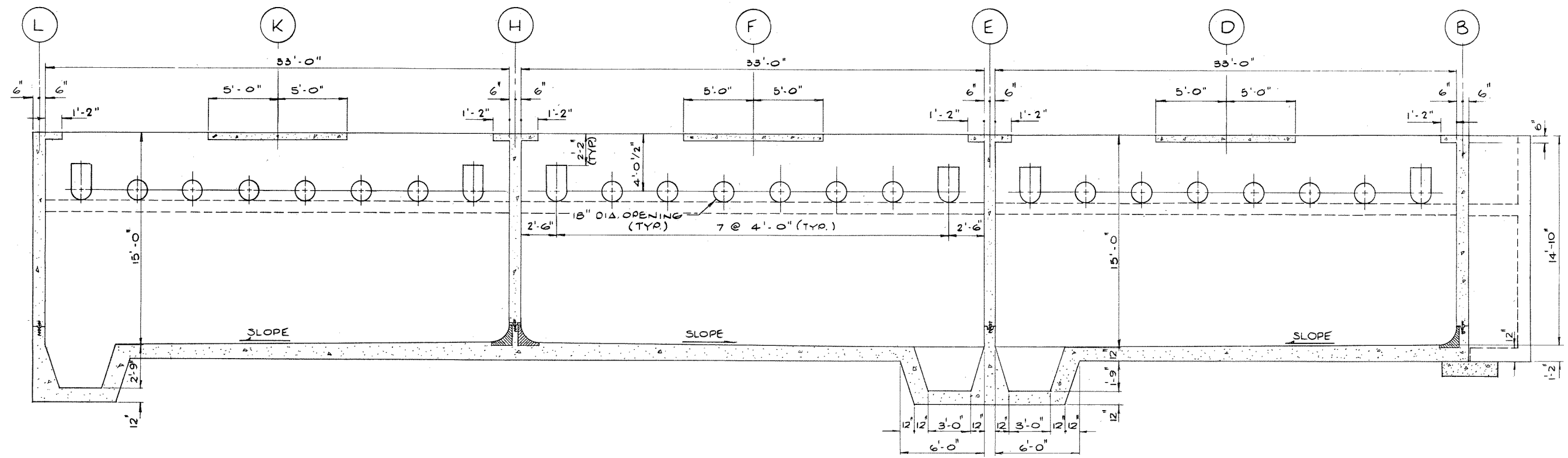
- Room Dimensions:** The room is 20'-0" wide and 31'-0" deep.
- Equipment Layout:**
 - Boilers:** Two boilers, labeled A and C, are positioned along the left wall. Each is 6" wide and 2'-3 1/2" high. The distance between them is 1'-0".
 - Boiler C Details:** Boiler C is 6" wide and 4'-9 1/2" high. It has a 1'-0" clearance to the left and a 2'-3 1/2" (typ) clearance to the right.
 - Boiler E:** A larger boiler, labeled E, is located in the center of the room. It is 6" wide and 1'-0" high.
 - Boiler G:** A boiler, labeled G, is located on the right wall. It is 6" wide and 12" high.
 - Boiler J:** A boiler, labeled J, is located on the right wall. It is 6" wide and 4'-9 1/2" high.
- Clearances and Dimensions:**
 - 8'-0" clearance from the left wall to the center of boiler E.
 - 19'-10" clearance from the left wall to the center of boiler G.
 - 4'-6" clearance from the center of boiler E to the center of boiler G.
 - 3'-0" clearance from the center of boiler E to the center of boiler J.
 - 1'-0" clearance from the center of boiler G to the center of boiler J.
 - 1'-0" clearance from the center of boiler E to the right wall.
 - 1'-0" clearance from the center of boiler G to the right wall.
 - 1'-0" clearance from the center of boiler J to the right wall.
 - 1'-0" clearance from the center of boiler E to the bottom wall.
 - 1'-0" clearance from the center of boiler G to the bottom wall.
 - 1'-0" clearance from the center of boiler J to the bottom wall.
- Annotations:**
 - "TO SUIT MECHANICAL EQUIP. REQUIREMENTS" with a callout pointing to the bottom wall area.
 - "SLOPE" with arrows pointing towards the center of the room, indicating the direction of water flow.
 - "M29" and "S22" are labels for specific equipment or components.



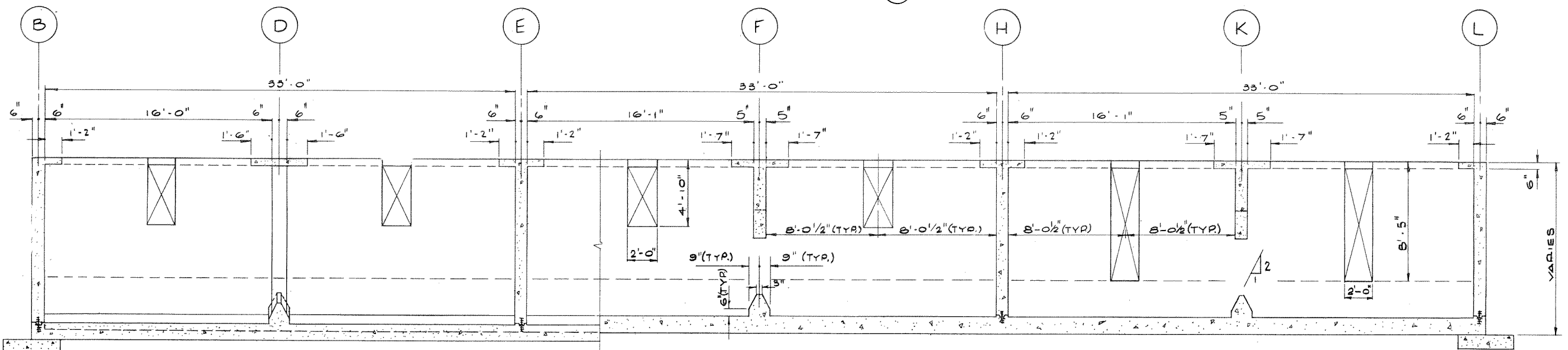
PROFESSIONAL
PROVINCE
OF
J. SKLENAR
BRITISH
COLUMBIA
ENGINEER

REVISED											
	ISSUE	DATE	DR/N	CH'D	APP'D	DESCRIPTION	ISSUE	DATE	DR/N	CH'D	APP'D

SCALE: $\frac{1}{4}" = 1'-0"$
DRAWING No. 69-72
SHEET 520 OF 68 ISSUE A
THIS DRAWING REDUCED TO HALF SCALE



SECTION $\frac{2}{S17}$



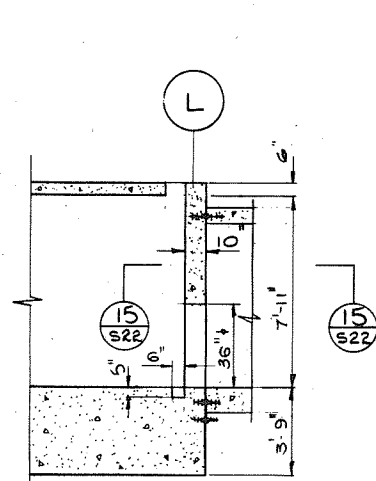
SECTION $\frac{3}{S19}$



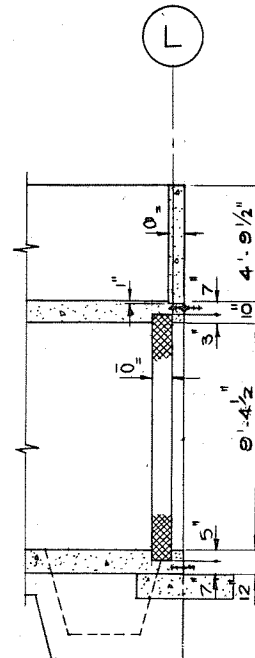
REVISIONS	ISSUE	DATE	DR'N	CH'D	APP'D	DESCRIPTION	ISSUE	DATE	DR'N	CH'D	APP'D	DESCRIPTION	DESIGNED	J.S.	DAYTON & KNIGHT LTD. CONSULTING ENGINEERS <i>MD Dayton</i> <i>Sept 1 1973</i>	NANAIMO REGIONAL SEWER AUTHORITY GREATER NANAIMO WATER POLLUTION CONTROL CENTRE GRIT AND SEDIMENTATION TANKS - CONCRETE OUTLINE	SCALE: 1/4" = 1'-0" DRAWING No. _____ SHEET <u>S21</u> OF <u>68</u> ISSUE <u>A</u> THIS DRAWING REDUCED TO HALF SCALE
												DRAWN	O. CURTISS & A.S.				
												CHECKED	<i>MS</i>				

DAYTON & KNIGHT LTD.
CONSULTING ENGINEERS
M. Dayton Sept 1 1973

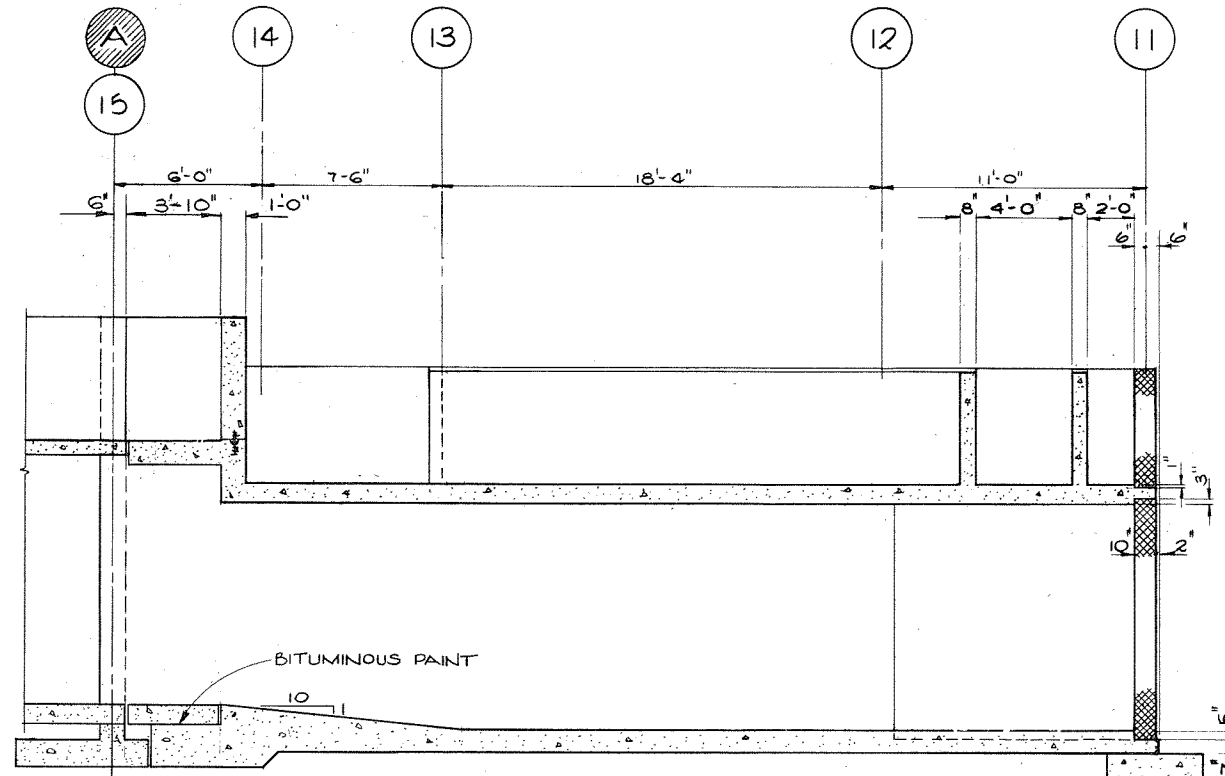
NANAIMO REGIONAL SEWER AUTHORITY
GREATER NANAIMO WATER POLLUTION CONTROL CENTRE
GRIT AND SEDIMENTATION TANKS - CONCRETE OUTLINE



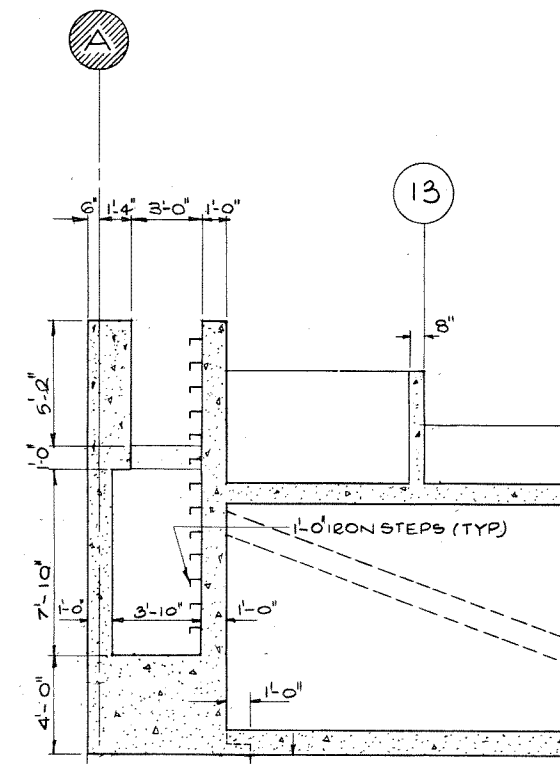
SECTION 7
SCALE: 1/4" = 1'-0"



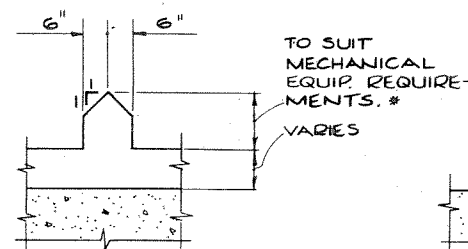
SECTION 9
SCALE: 1/4" = 1'-0"



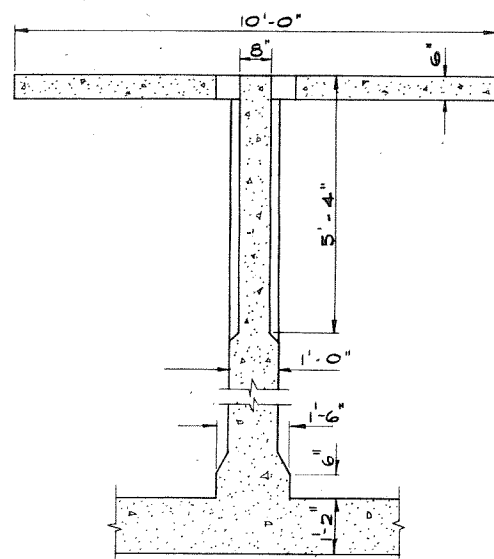
SECTION 6
SCALE: 1/4" = 1'-0"



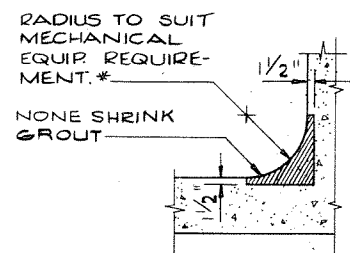
SECTION 8
SCALE: 1/4" = 1'-0"



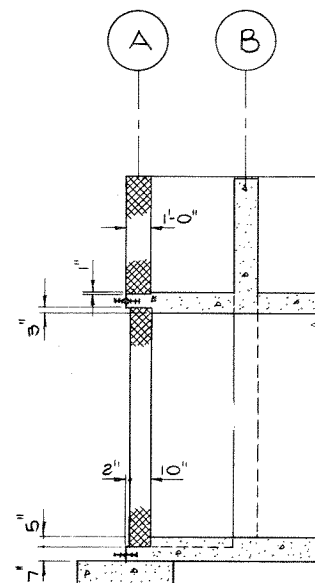
DETAIL 10
SCALE: 1/2" = 1'-0"



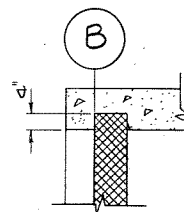
SECTION 12
SCALE: 1/2" = 1'-0"



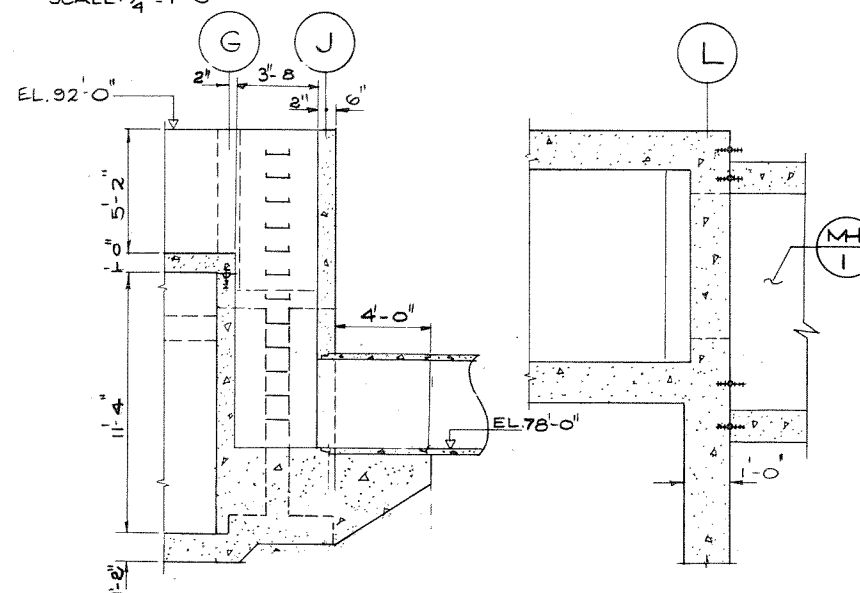
DETAIL 11
SCALE: 1/2" = 1'-0"



SECTION 13
SCALE: 1/4" = 1'-0"

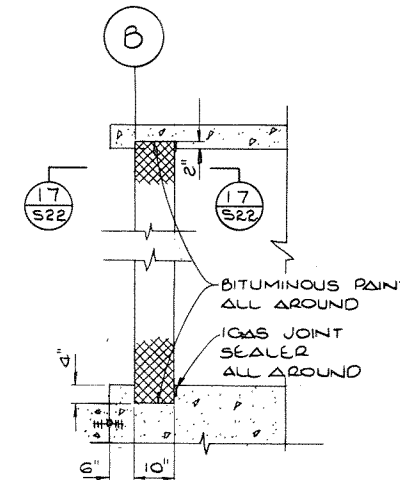


SECTION 17
SCALE: 1/2" = 1'-0"



SECTION 14
SCALE: 1/4" = 1'-0"

SECTION 15
SCALE: 1/2" = 1'-0"

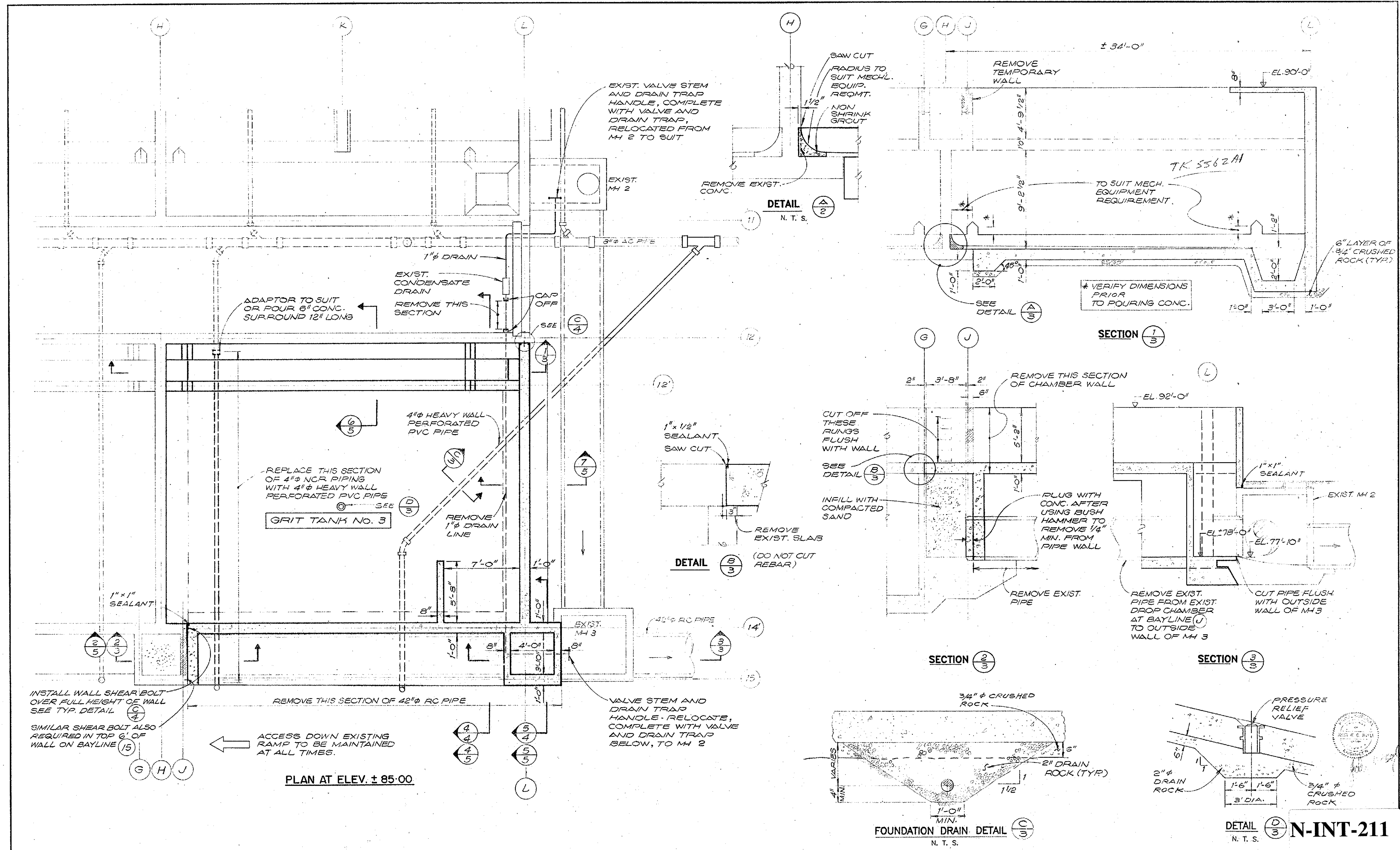


SECTION 18
SCALE: 1/2" = 1'-0"



* VERIFY DIMENSIONS WITH CORPORATION PRIOR TO POURING CONCRETE.

REVISIONS	ISSUE	DATE	DRN	CHD	APP'D	DESCRIPTION	ISSUE	DATE	DRN	CHD	APP'D	DESCRIPTION	DESIGNED	DRAWN	CHECKED	DAYTON & KNIGHT LTD.	NANAIMO REGIONAL SEWER AUTHORITY	SCALE: AS SHOWN
													J.S.	O. CURTIS	MB	DAYTON & KNIGHT LTD.	GREATER NANAIMO WATER POLLUTION CONTROL CENTRE	DRAWING No. 69.7
																CONSULTING ENGINEERS	GRIT AND SEDIMENTATION TANKS - CONCRETE OUTLINE	SHEET S22 OF 68
																		THIS DRAWING REDUCED TO HALF SCALE



DESIGNED: J.W.C.B.	DAYTON & KNIGHT LTD.	REGIONAL DISTRICT OF NANAIMO	SCALE: 1/4" = 1'-0" OR AS SHOWN
DRAWN: V.B.	CONSULTING ENGINEERS	GREATER NANAIMO W.P.C.C.	DRAWING NO. 22-78-4
CHECKED: P.B. B.W. 4 July 88		CONSTRUCTION OF STAGE II EXPANSION - PHASE II	SHEET 5 OF 21 ISSUE A
		GRIT TANK No. 3 DETAILS	

GENERAL STRUCTURAL NOTES CONCRETE

1. APPLICABLE SPECIFICATIONS AND CODES: CONCRETE CONSTRUCTION SHALL CONFORM TO CSA, CAN.3-A23.1-M77 AND CAN.3-A23.2-M77.
2. REINFORCING STEEL DETAILS: ALL DETAILING, FABRICATING AND ERECTION OF STEEL REINFORCING BARS, UNLESS OTHERWISE NOTED, SHALL BE IN ACCORDANCE WITH THE "METRIC SUPPLEMENT" IN CONJUNCTION WITH THE "REINFORCING STEEL MANUAL OF STANDARD PRACTICE" AS AVAILABLE FROM THE WESTERN REINFORCING CONTRACTORS ASSOCIATION.
3. MINIMUM REINFORCEMENT: CONCRETE CONSTRUCTION SHALL BE REINFORCED CONCRETE EXCEPT WHERE PLAIN CONCRETE (P/C) IS SPECIFIED ON THE DRAWINGS, IN WHICH CASE NO REINFORCEMENT SHALL BE USED. CONCRETE THAT IS NOT DESIGNATED P/C AND HAS NO REINFORCEMENT INDICATED SHALL BE REINFORCED ACCORDING TO THE FOLLOWING SCHEDULES:

A) STEEL FOR WALLS AND SLABS

REINFORCEMENT EACH WAY

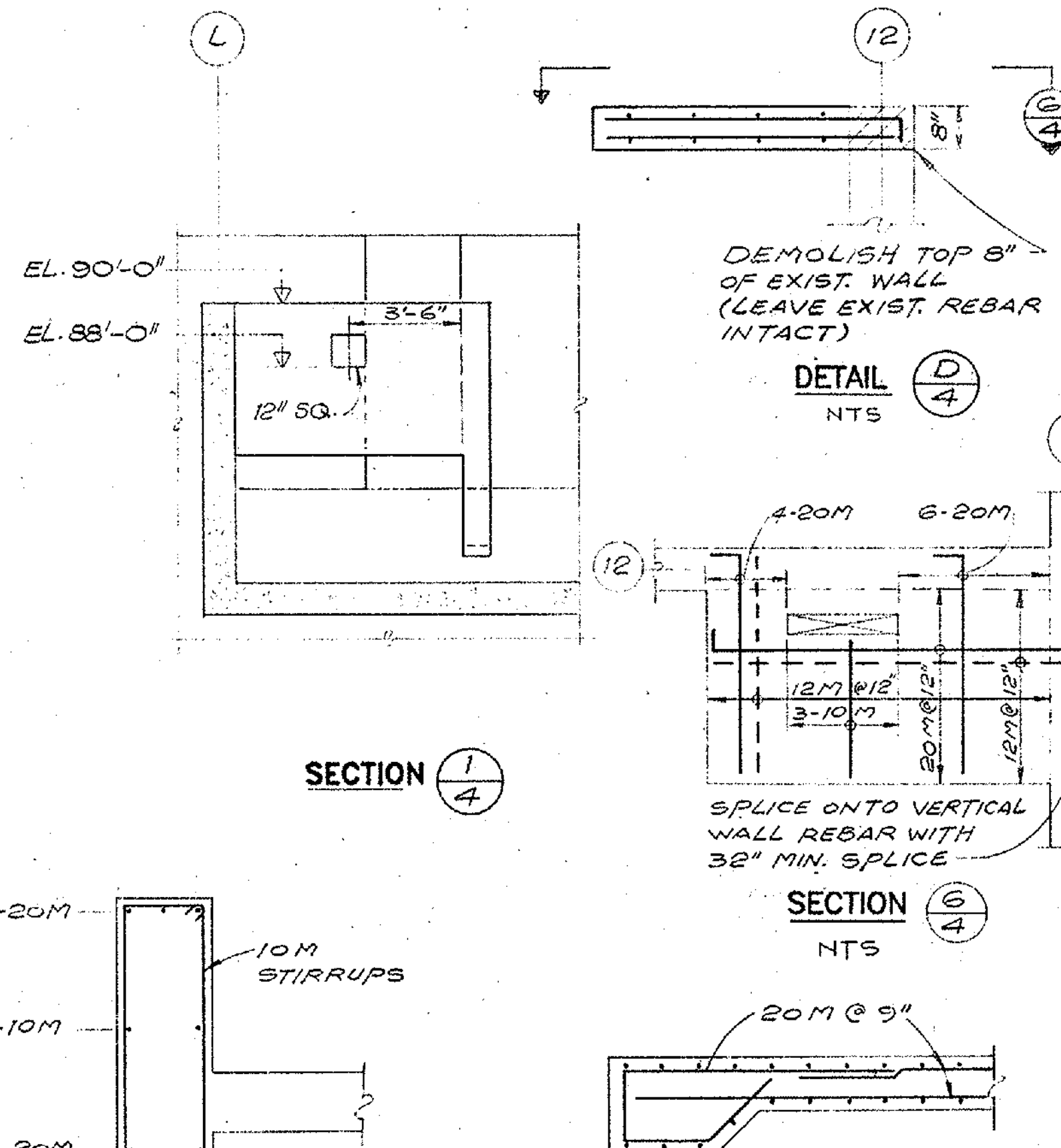
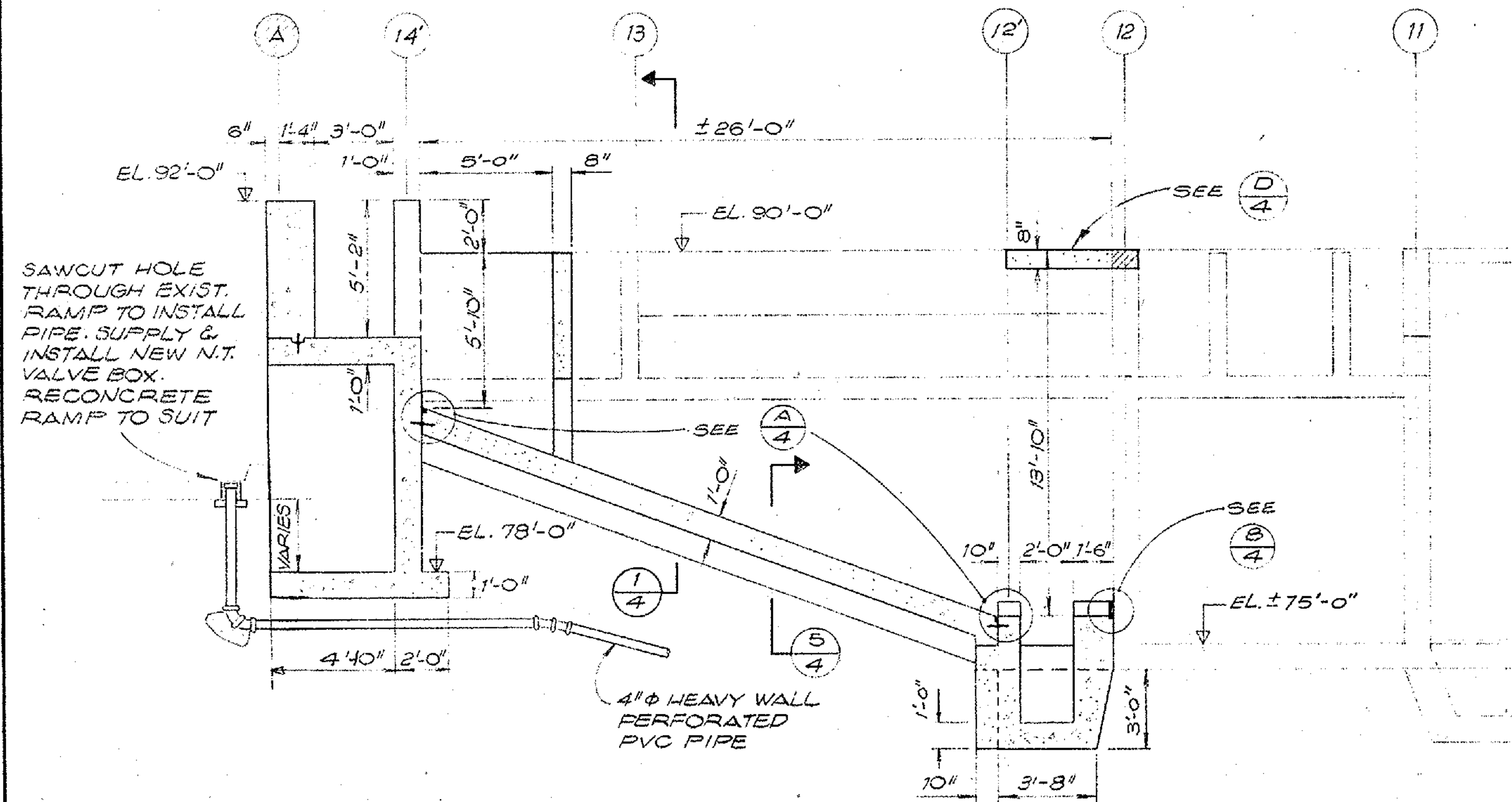
THICKNESS	SIZE	SPACING	POSITION
6	10M	12 C/C	ON t
8	15M	12 C/C	ON t
10	15M	12 C/C	EF
12	15M	12 C/C	EF
14	15M	12 C/C	EF
16	20M	12 C/C	EF
18	20M	12 C/C	EF
20	20M	12 C/C	EF

MASS CONCRETE SHALL BE REINFORCED WITH 15M BARS AT 12" MINIMUM IN ALL FACES.

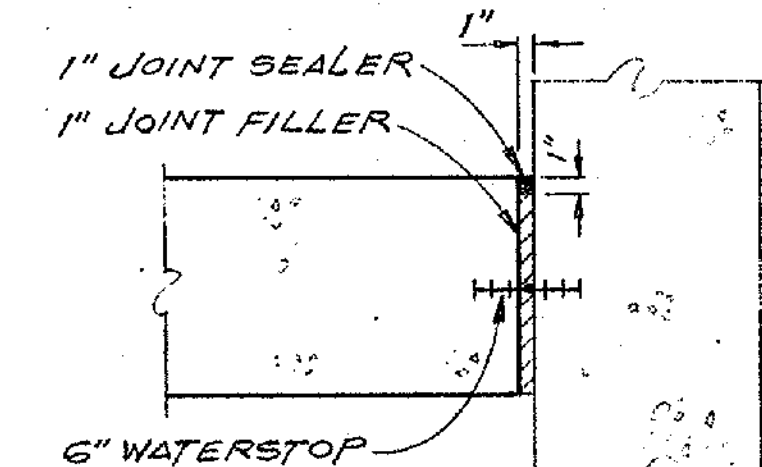
B) 10M @ 18" SHALL BE USED AS TRANSVERSE TIES IF NO OTHER REINFORCING IS NOTED.

4. CONCRETE COVER: CONCRETE COVER OF REINFORCING BARS, IF NOT SPECIFIED ON THE DRAWINGS, SHALL BE AS FOLLOWS OR SHALL BE EQUAL TO THE DIAMETER OF THE MAIN REINFORCING BAR IT COVERS, WHICHEVER IS LARGER:

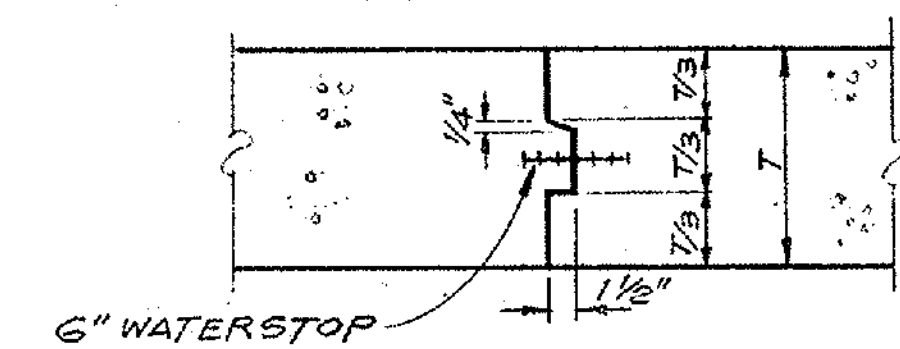
CONDITION	SPECIFIED COVER (inches)
A) CONCRETE CAST AGAINST GROUND	3
B) CONCRETE EXPOSED TO EARTH, LIQUIDS OR WEATHER	
I 20M BARS OR LARGER	2
II 10M AND 15M BARS	1 1/2
C) CONCRETE SLABS OR WALLS NOT EXPOSED TO EARTH, LIQUIDS OR WEATHER	3/4
D) CONCRETE BEAMS OR COLUMNS	2



NOTE: DETAIL BETWEEN GRIT SLAB AND WALL AT SIMILAR EXCEPT NO WATERSTOP

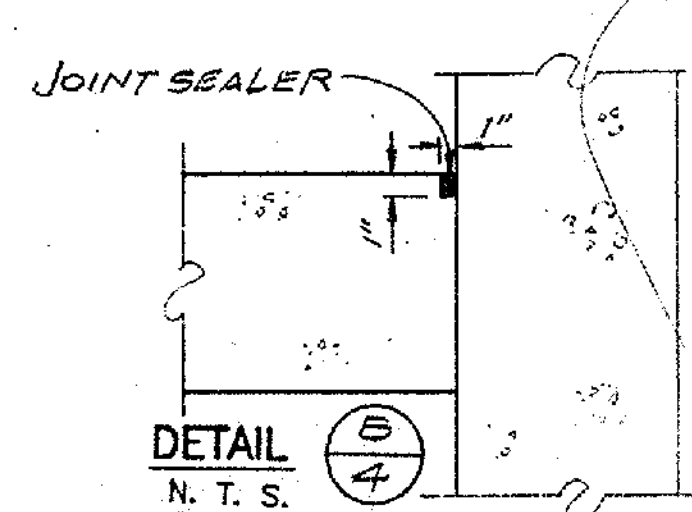


CONTROL JOINT BETWEEN GRIT TANK BOTTOM SLAB AND WALLS AT BAYLINE 14', 12' & L

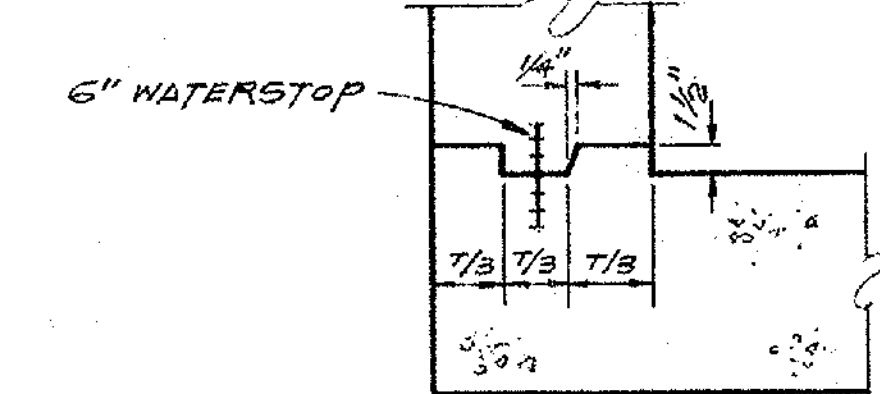


VERTICAL CONSTRUCTION JOINT FOR WALLS

N. T. S.

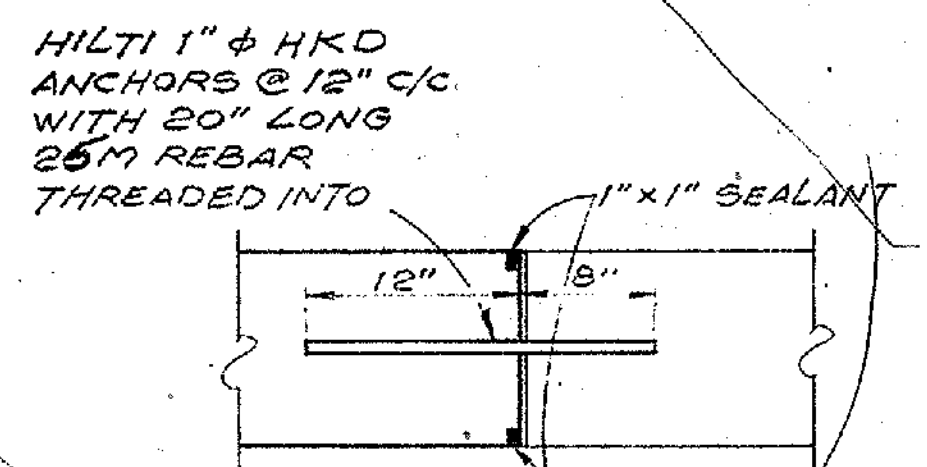


CONSTRUCTION JOINT BETWEEN GRIT TANK COLLECTOR TROUGH AND WALLS AT 12' & J



HORIZONTAL CONSTRUCTION JOINT FOR WALL ON SLAB

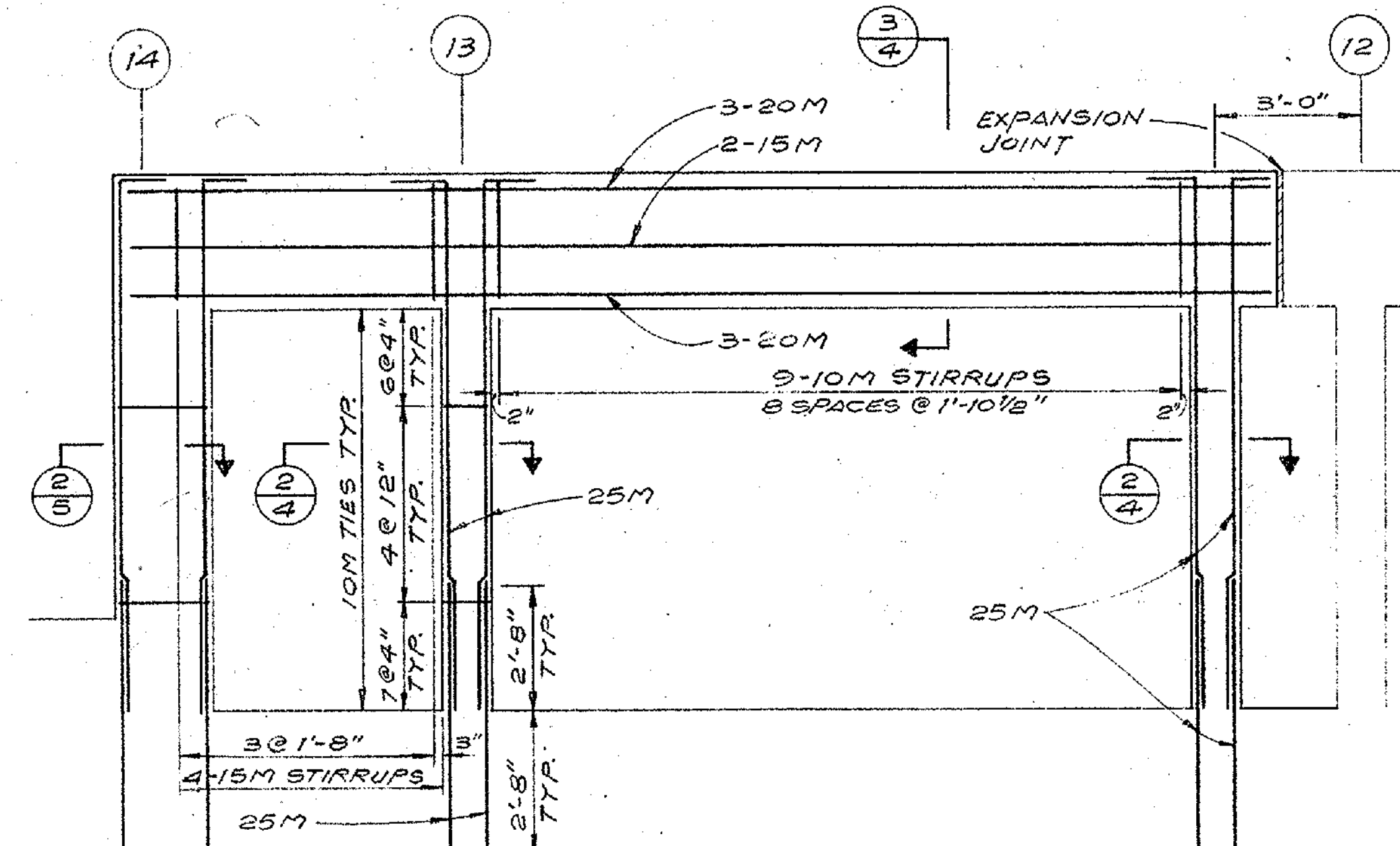
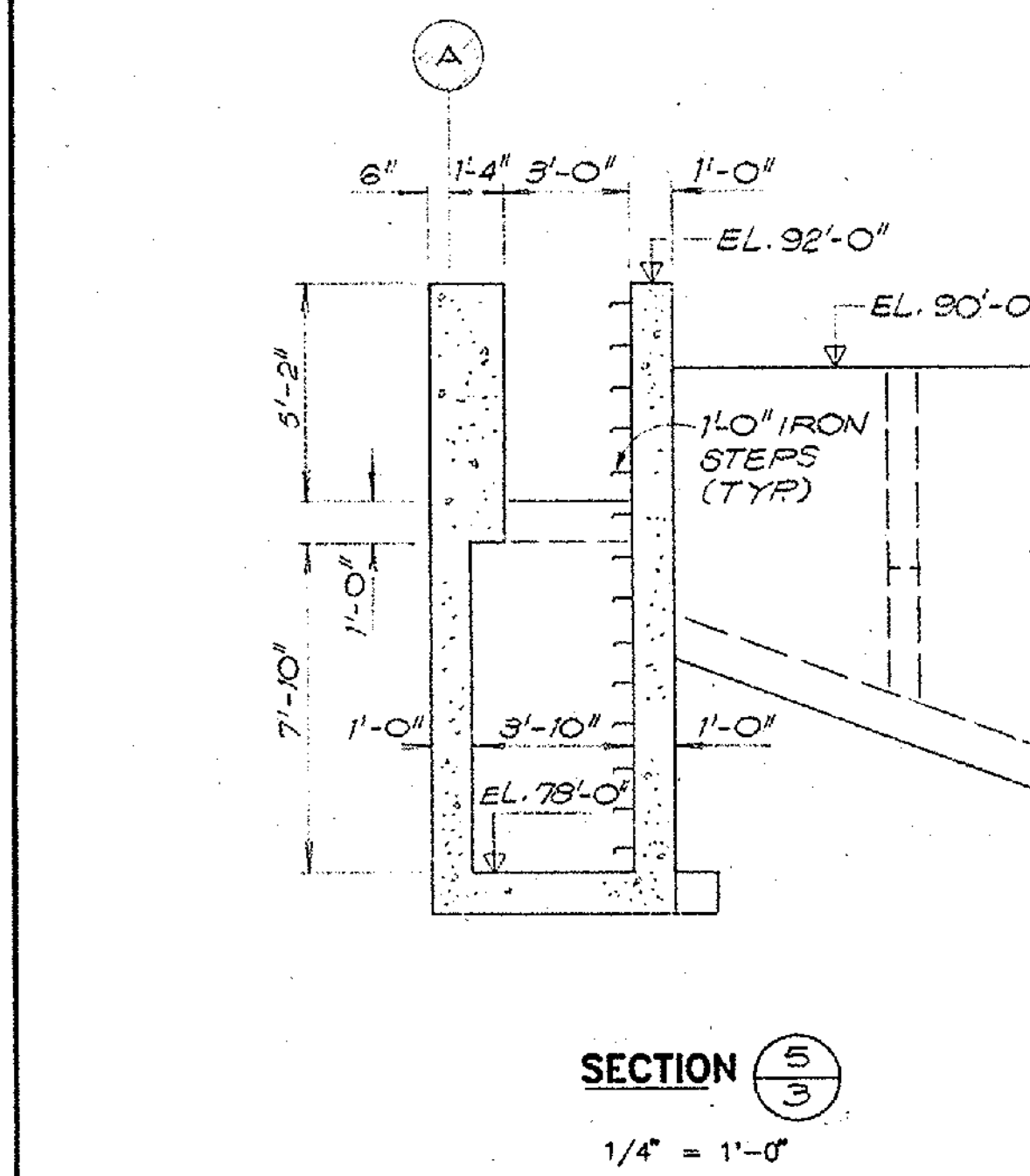
N. T. S.



WALL SHEAR BOLT

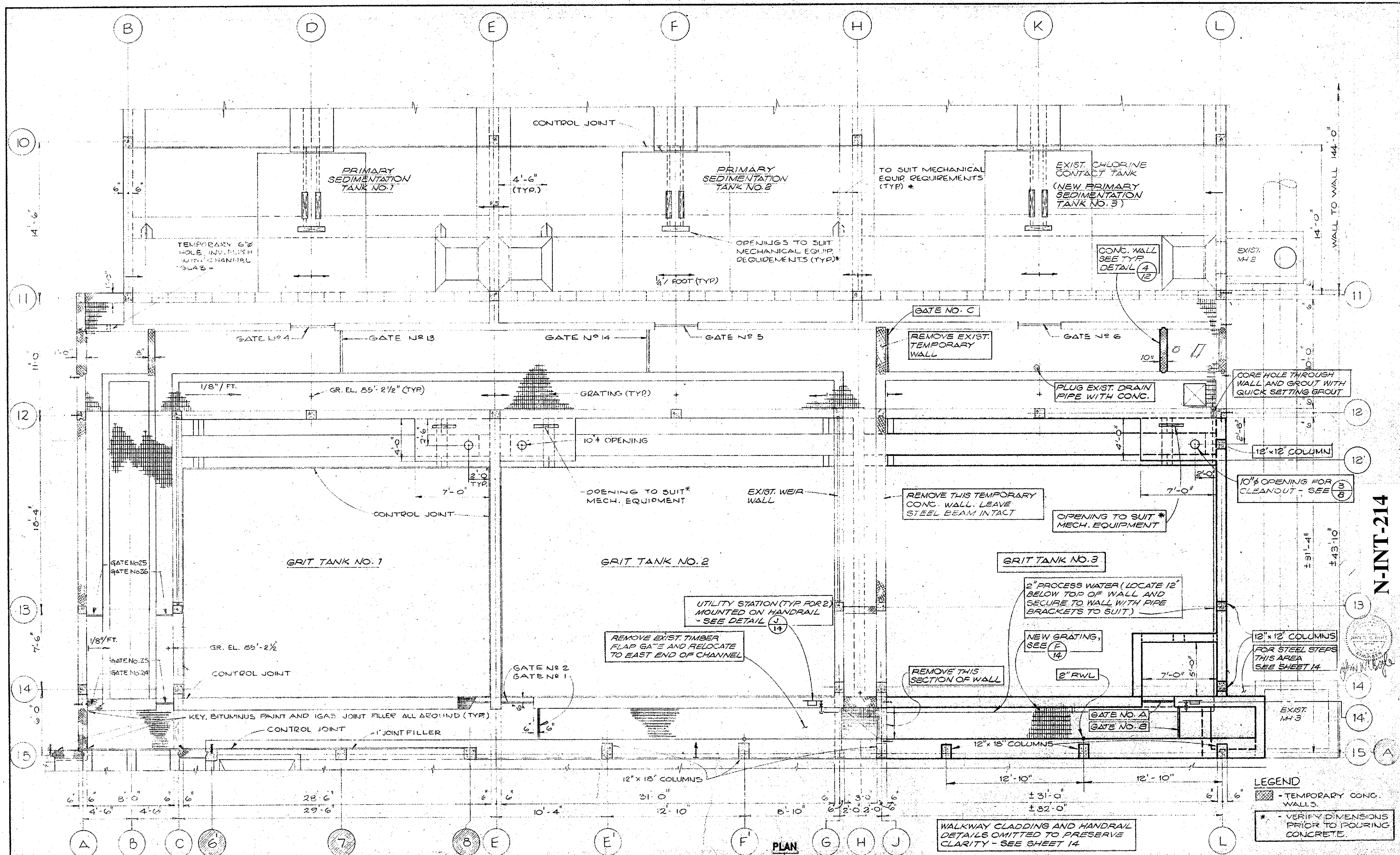
DETAIL C-3

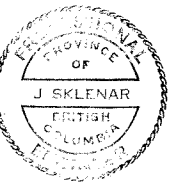
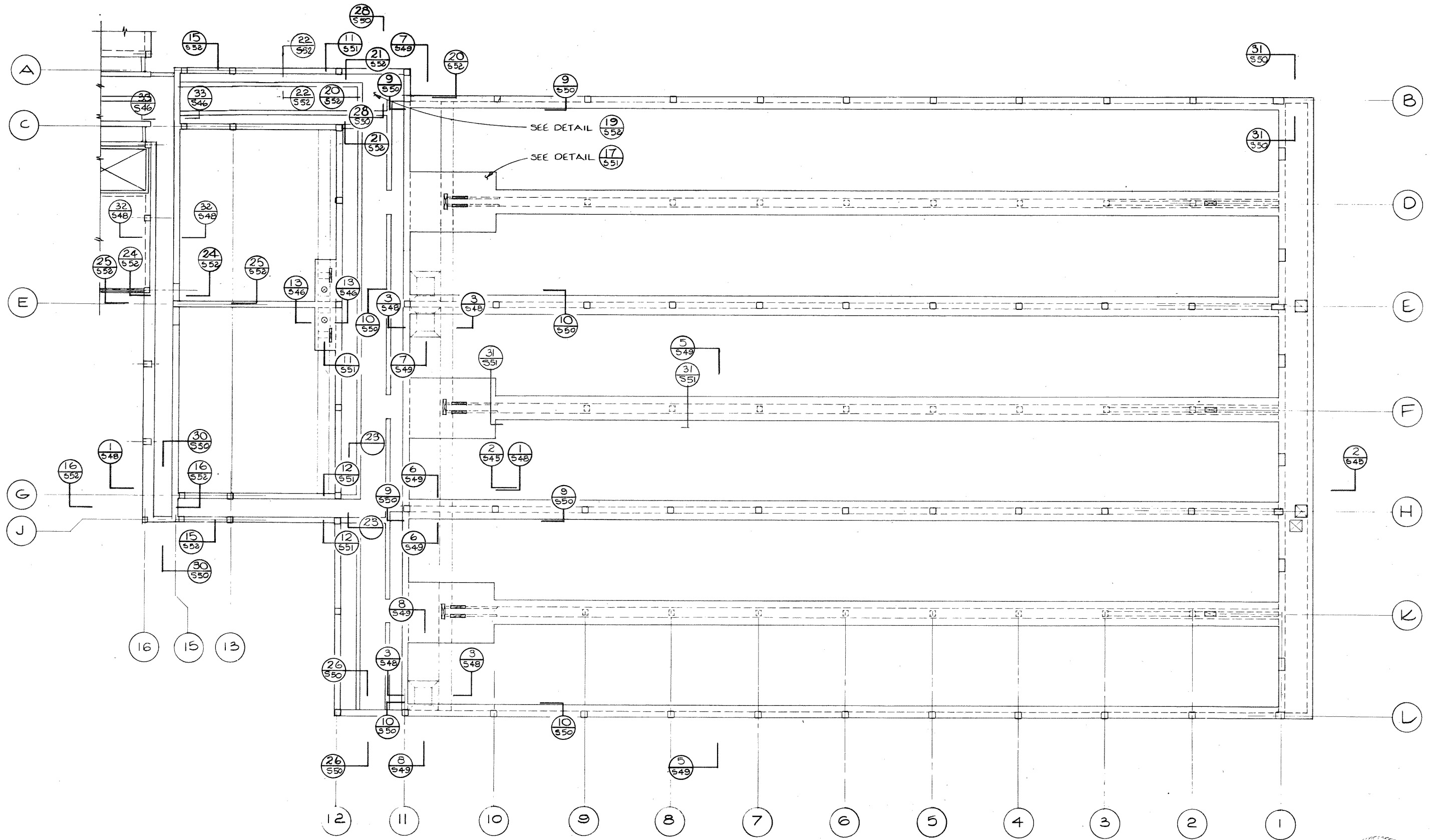
N. T. S.



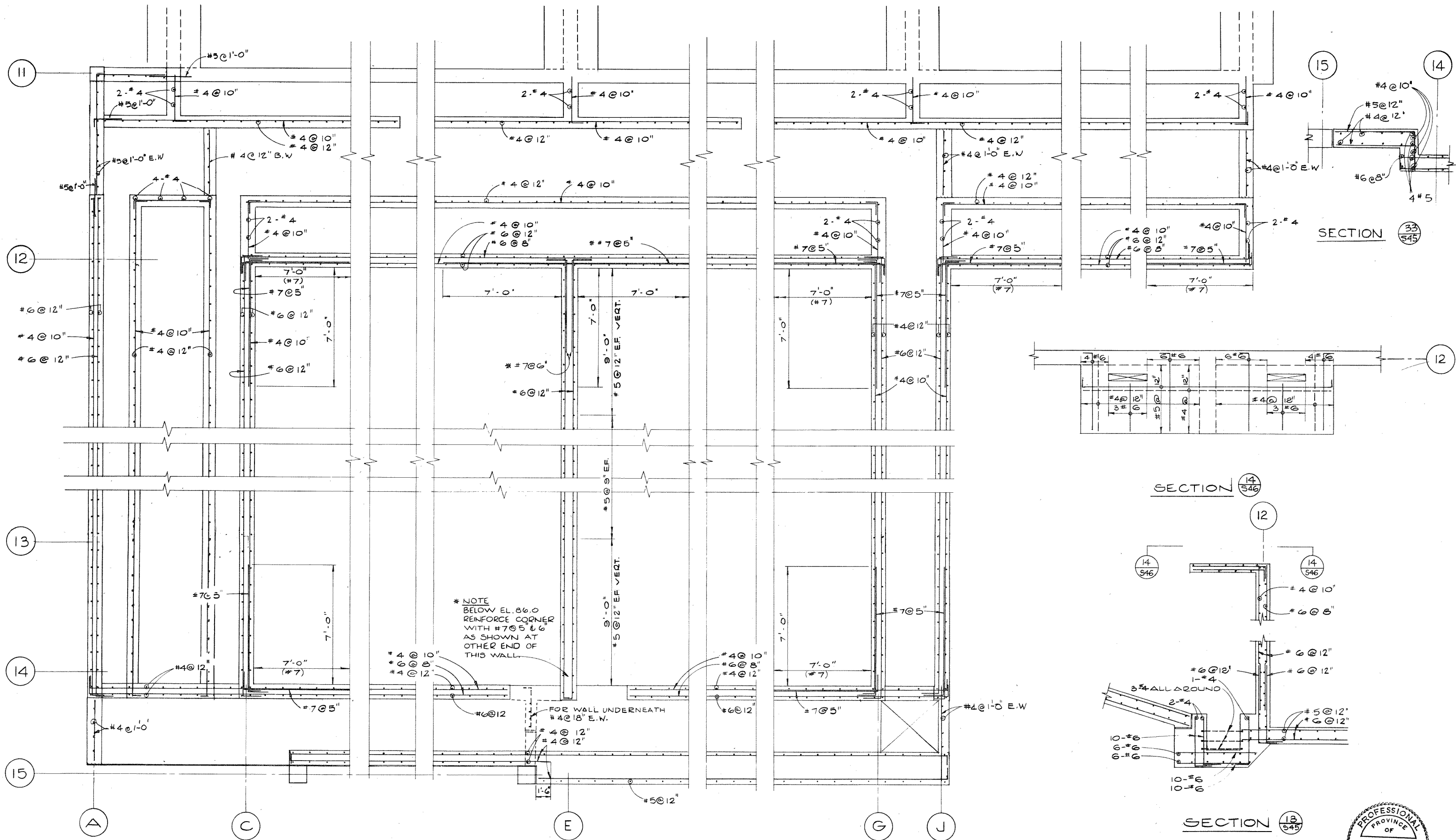
BEAM AND COLUMNS AT LINE L

3/8" = 1'-0"





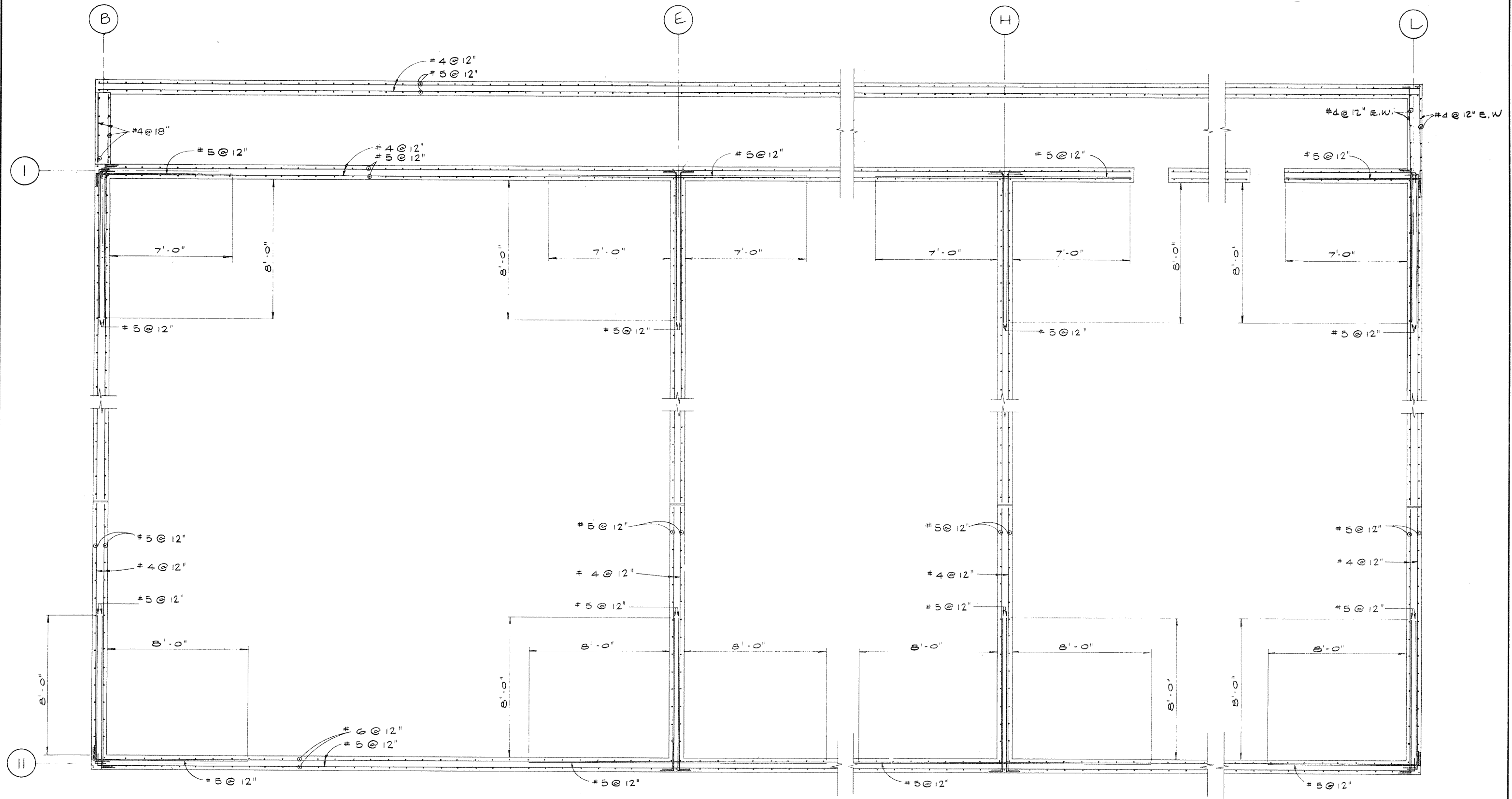
REVISIONS	ISSUE	DATE	DRN	CH'D	APP'D	DESCRIPTION	ISSUE	DATE	DRN	CH'D	APP'D	DESCRIPTION	DESIGNED	J. S.	DAYTON & KNIGHT LTD. CONSULTING ENGINEERS	NANAIMO REGIONAL SEWER AUTHORITY GREATER NANAIMO WATER POLLUTION CONTROL CENTRE GRIT AND SEDIMENTATION TANKS - REINFORCING	SCALE: 1/8" = 1'-0" DRAWING No. 69-7.2 SHEET 545 OF 68 ISSUE A THIS DRAWING REDUCED TO HALF SCALE
													DRAWN	A. S.			
													CHECKED	MB	10/2/73		



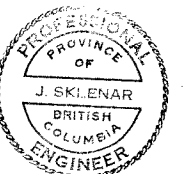
GRIT TANK REINFORCING - EL. 89.0

REVISIONS	ISSUE	DATE	DRN	CH'D	APP'D	DESCRIPTION	ISSUE	DATE	DRN	CH'D	APP'D	DESCRIPTION	DESIGNED	DRAWN	CHECKED	DAYTON & KNIGHT LTD.	NANAIMO REGIONAL SEWER AUTHORITY	SCALE	DRAWING No.	SHEET	OF	ISSUE	THIS DRAWING REDUCED TO HALF SCALE
													J.S.	DBC & A.S.		DAYTON & KNIGHT LTD.	GREATER NANAIMO WATER POLLUTION CONTROL CENTRE	3/8" = 1'-0"	546	546	68	4	
																Sept 1 1973	GRIT & SEDIMENTATION TANKS - REINFORCING						





SEDIMENTATION TANKS PLAN

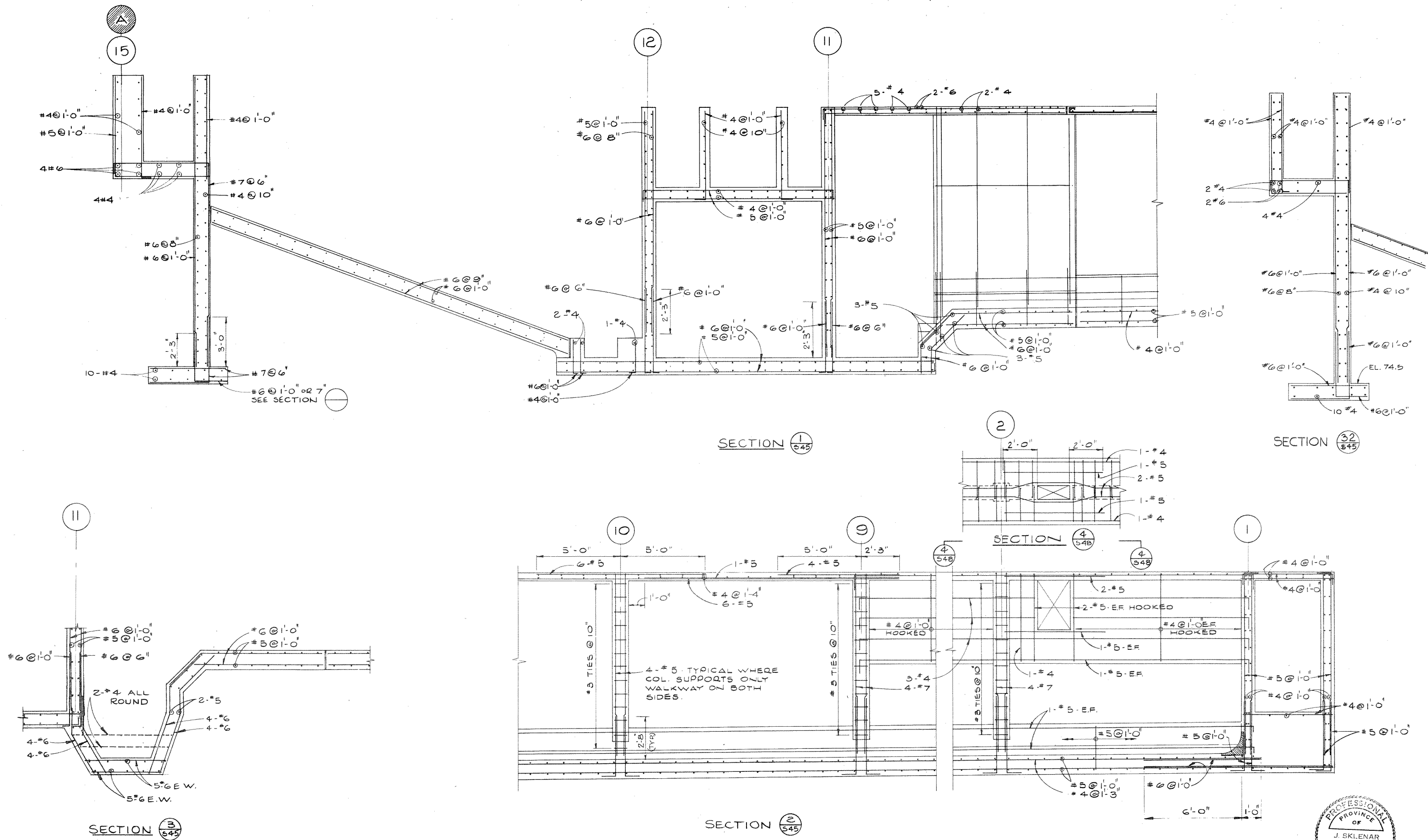


REVISIONS	ISSUE	DATE	DR'N	CH'D	APP'D	DESCRIPTION	ISSUE	DATE	DR'N	CH'D	APP'D	DESCRIPTION	DESIGNED <u>JS</u>	DAYTON & KNIGHT LTD. CONSULTING ENGINEERS	NANAIMO REGIONAL SEWER AUTHORITY GREATER NANAIMO WATER POLLUTION CONTROL CENTRE GRIT AND SEDIMENTATION TANKS - REINFORCING	SCALE: <u>3/8" = 1'-0"</u> DRAWING No. <u>69-7-2</u> SHEET <u>547</u> OF <u>68</u> ISSUE <u>A</u> THIS DRAWING REDUCED TO HALF SCALE
												DRAWN <u>D. CURTISS</u>				
												CHECKED <u>MB</u>				
												<u>MB</u> <u>Dayton Sept 1, 1973</u>				

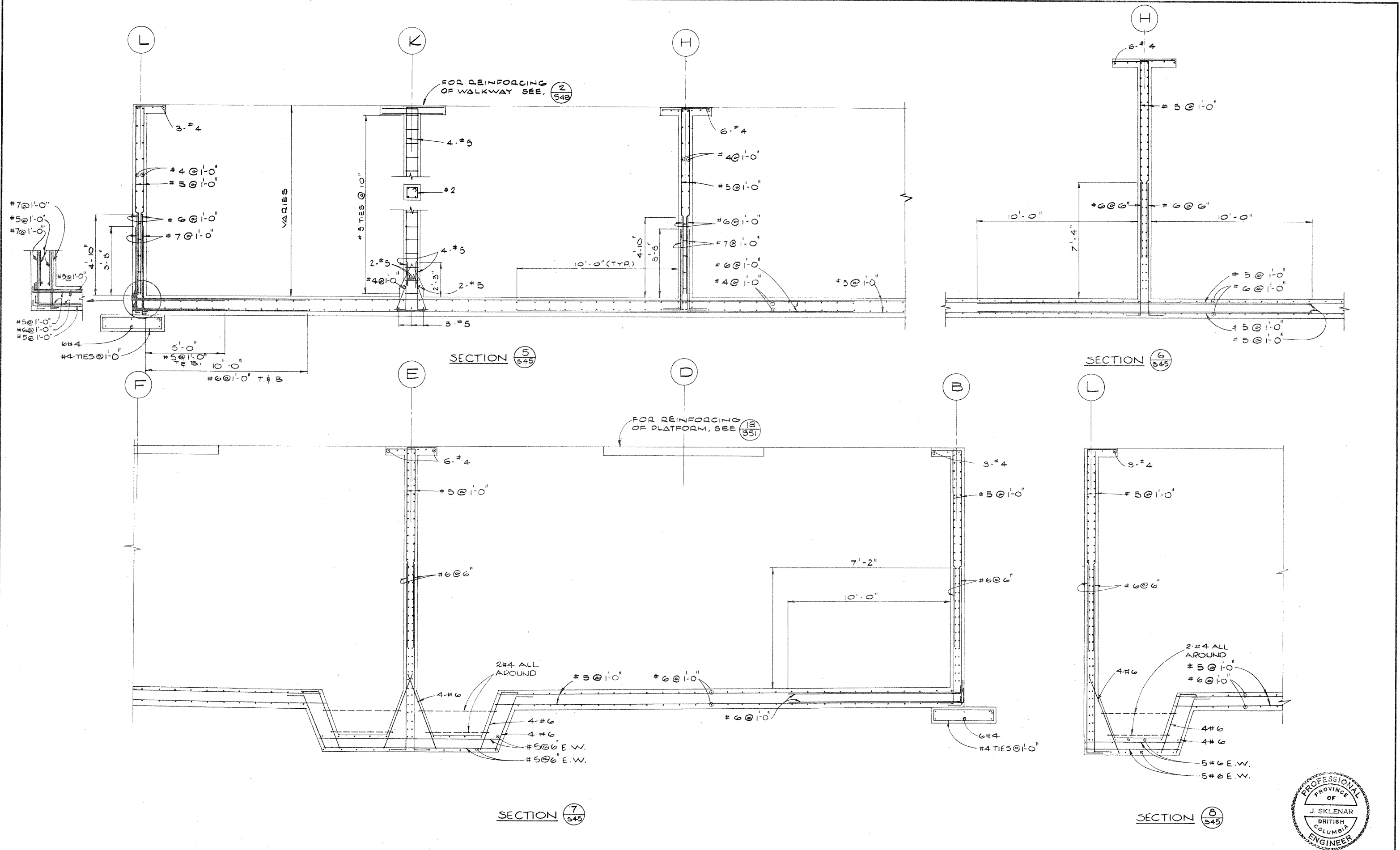
DAYTON & KNIGHT LTD.
CONSULTING ENGINEERS

NANAIMO REGIONAL SEWER AUTHORITY
GREATER NANAIMO WATER POLLUTION CONTROL CENTRE
GRIT AND SEDIMENTATION TANKS - REINFORCING

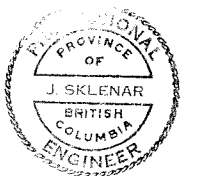
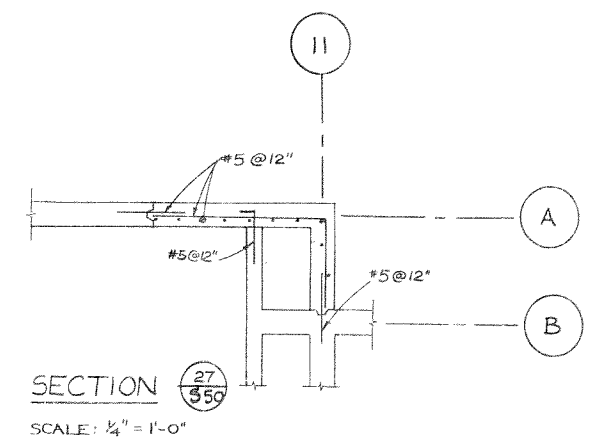
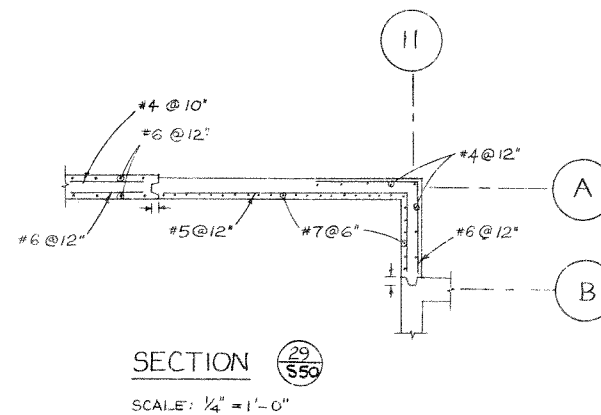
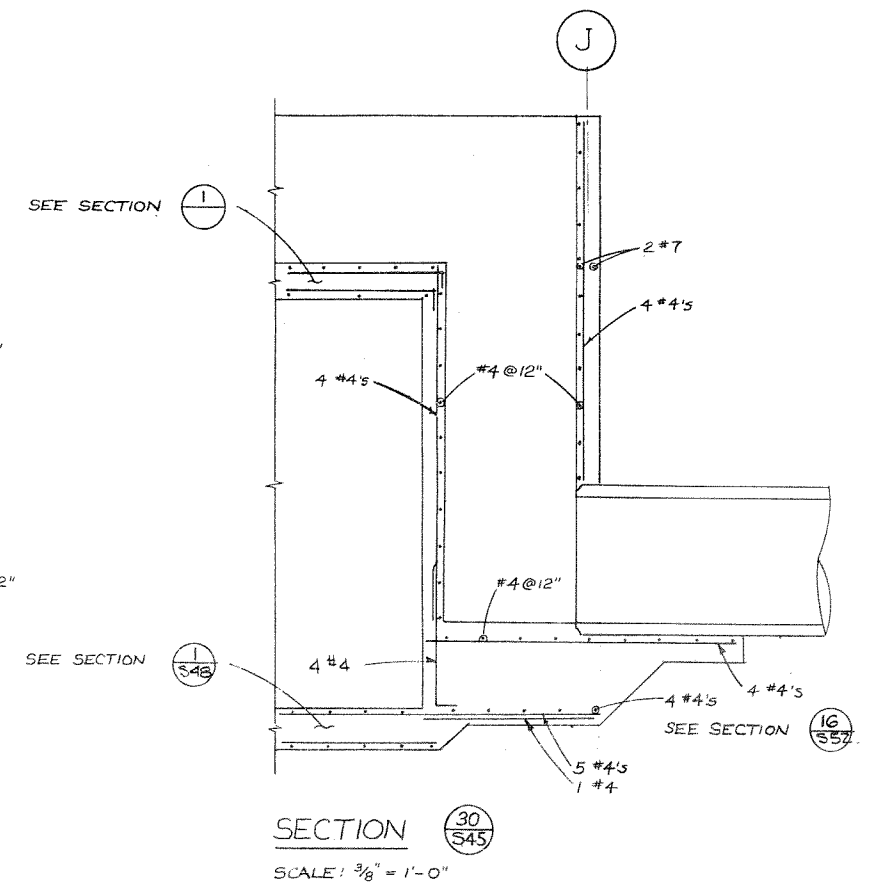
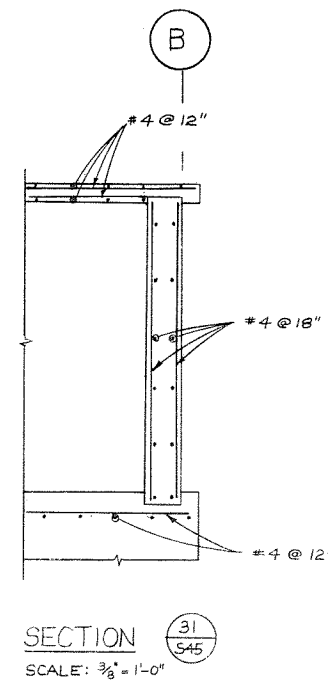
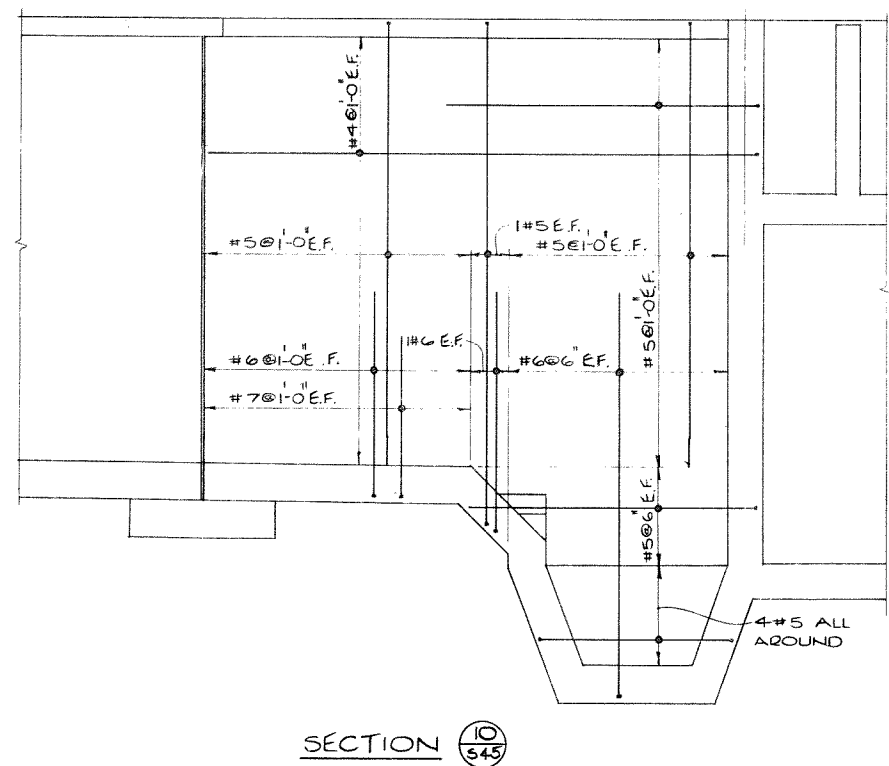
SCALE: 3/8" = 1'-0"
DRAWING No. 09-72
SHEET 547 OF 68 ISSUE A
THIS DRAWING REDUCED TO HALF SCALE



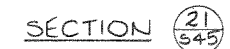
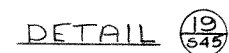
REV	ISSUE	DATE	DRN	CH'D	APP'D	DESCRIPTION	ISSUE	DATE	DRN	CH'D	APP'D	DESCRIPTION	DESIGNED	DRAWN	CHECKED	DAYTON & KNIGHT LTD.	NANAIMO REGIONAL SEWER AUTHORITY	SCALE
													J.S.	DBC & AS.	M2	DAYTON & KNIGHT LTD.	GREATER NANAIMO WATER POLLUTION CONTROL CENTRE	3/8" = 1'-0"
																CONSULTING ENGINEERS	GRIT & SEDIMENTATION TANKS - REINFORCING	DRAWING No. 69.7.2
																		SHEET 548 OF 68 ISSUE A
																		THIS DRAWING REDUCED TO HALF SCALE



REVISIONS	ISSUE	DATE	DRN	CHD	APPD	DESCRIPTION	ISSUE	DATE	DRN	CHD	APPD	DESCRIPTION	DESIGNED	DRAWN	CHECKED	DATE	DAYTON & KNIGHT LTD. CONSULTING ENGINEERS	NANAIMO REGIONAL SEWER AUTHORITY GREATER NANAIMO WATER POLLUTION CONTROL CENTRE GRIT AND SEDIMENTATION TANKS - REINFORCING	SCALE: 3/8" = 1'-0"	DRAWING No. 69-7	SHEET 549 OF 68	ISSUE A	THIS DRAWING REDUCED TO HALF SCALE
													J.S.	D.B.C. & S.	M.B.	Sept 1 1973							



REVISIONS	ISSUE	DATE	DR'N	CH'D	APP'D	DESCRIPTION	ISSUE	DATE	DR'N	CH'D	APP'D	DESCRIPTION	DESIGNED <u>J.S.</u>	DAYTON & KNIGHT LTD. CONSULTING ENGINEERS <u>MD Dayton Sept 1 1973</u>	NANAIMO REGIONAL SEWER AUTHORITY GREATER NANAIMO WATER POLLUTION CONTROL CENTRE GRIT AND SEDIMENTATION TANKS - REINFORCING	SCALE: <u>AS SHOWN</u>
													DRAWING No. <u>69-7-2</u>			
													CHECKED <u>MS</u>			SHEET <u>950</u> OF <u>68</u> ISSUE <u>A</u>
																THIS DRAWING REDUCED TO HALF SCALE



DESIGNED J.S.
DRAWN O. CURTISS
CHECKED *[Signature]*

MA Datta Sept 1, 1973

SCALE: $\frac{3}{8}'' = 1' - 0''$
DRAWING No. 68-7-2
SHEET 552 OF 68 ISSUE A
THIS DRAWING REDUCED TO HALF SCALE