

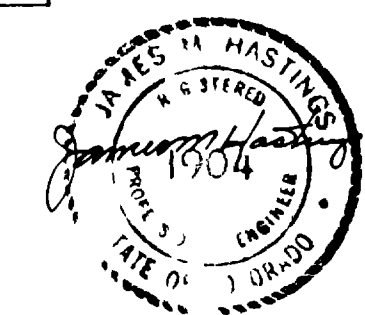
- Notes
- 1) Pit Floor Slab Shall Be 14" Thick Reinforce As Shown
 - 2) 3" Topping Slab Shall Be Reinforced w/ 6x6 x W14xW14 W/WF Placed In Upper 1/3 OF Slab
 - 3) From B-Mech & Trs See Sheets for Pipe Sleeves & Block Outs

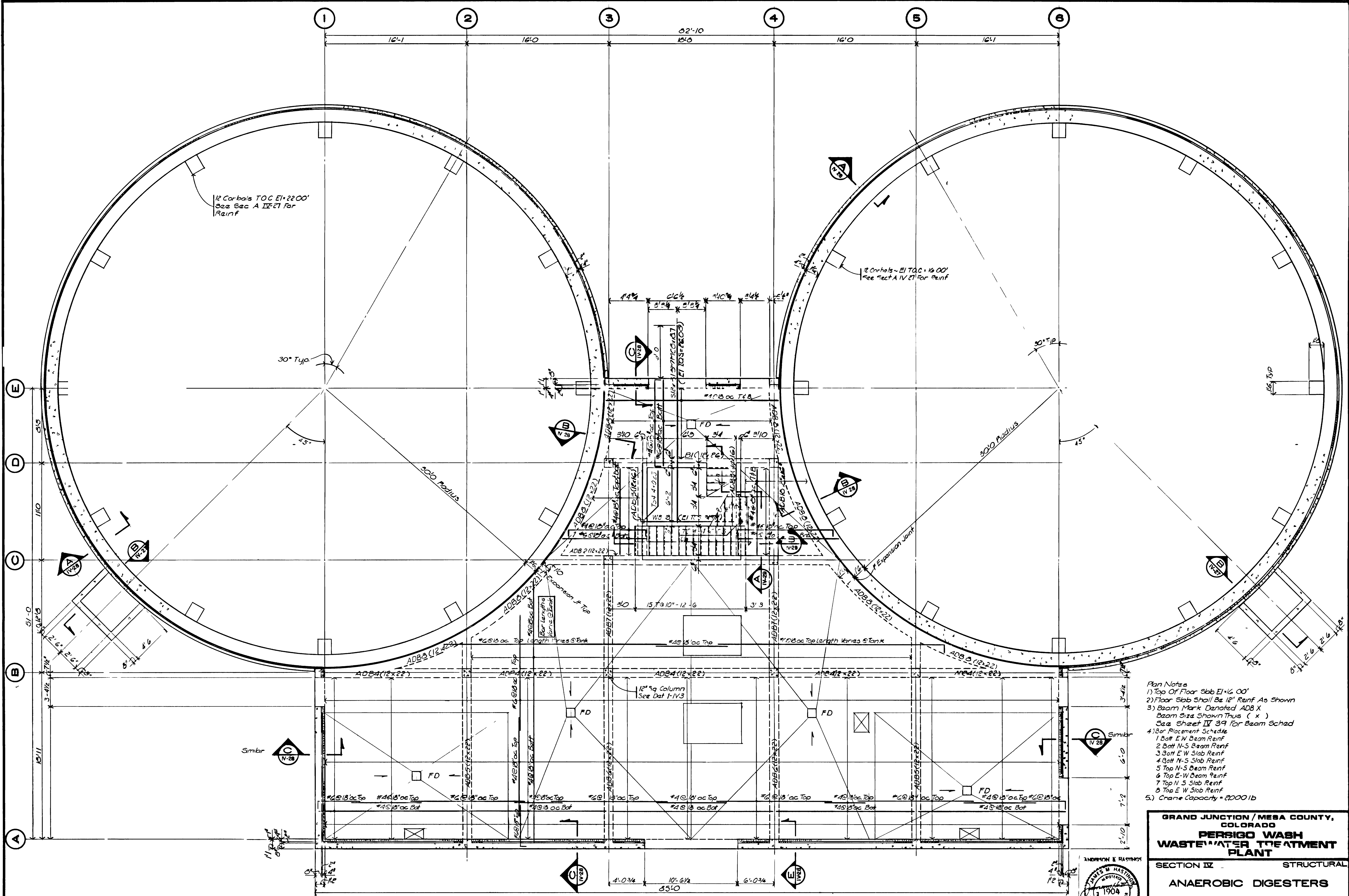
GRAND JUNCTION / MESA COUNTY, COLORADO
PERSIGO WASH WASTE/WATER TREATMENT PLANT
 SECTION IV STRUCTURAL
ANAEROBIC DIGESTERS
PIT FRAMING PLAN
 HENNINGSON, DURHAM & RICHARDSON, INC.
 ENGINEERS PLANNERS CONSULTANTS
 DENVER COLORADO GRAND JUNCTION COLORADO
 JOB 734510
 DESIGNED J.D.W. CHECKED J.M.M. SHEET IV-25
 DATE APPROVED K.HENSEN DATE

PIT FRAMING PLAN
 SCALE: 1/4" = 1'-0"
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"AS RECORDED"
 FROM INFORMATION
 PROVIDED BY THE
 CONTRACTOR
 DATE: 11/11/04

NO.	DATE	DESCRIPTION	BY	APPROV.
1	11/11/04	AS BUILT	J.D.W.	J.M.M.





- Plan Notes**
- 1) Top Of Floor Slab El +6.00'
 - 2) Floor Slab Shall Be 12" Reinf As Shown
 - 3) Beam Mark Denoted ADB X
Beam Size Shown Thus (X)
See Sheet IV 39 For Beam Sched
 - 4) For Placement Schedule
 - 1) Bot E-W Beam Reinf
 - 2) Bot N-S Beam Reinf
 - 3) Bot E-W Slab Reinf
 - 4) Bot N-S Slab Reinf
 - 5) Top N-S Beam Reinf
 - 6) Top E-W Beam Reinf
 - 7) Top N-S Slab Reinf
 - 8) Top E-W Slab Reinf
- 5) Crane Capacity = 2000 lb

GRAND JUNCTION / MESA COUNTY,
COLORADO

**PERSIGO WASH
WASTE WATER TREATMENT
PLANT**

SECTION IV STRUCTURAL

ANAEROBIC DIGESTERS

GRADE LEVEL PLAN

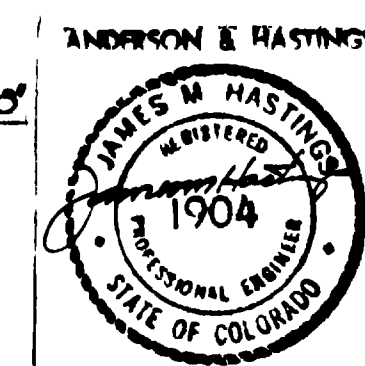
HENNINGSON, DURHAM & RICHARDSON, INC
ENGINEERS PLANNERS CONSULTANTS
DENVER COLORADO GRAND JUNCTION COLORADO

DESIGNED: J.D.W. CHECKED: J.M.H. SHEET: IV-28
APPROVED: E.HENRICHSEN DATE: APPROV: DATE: REVISIONS: MADE: APPROV:

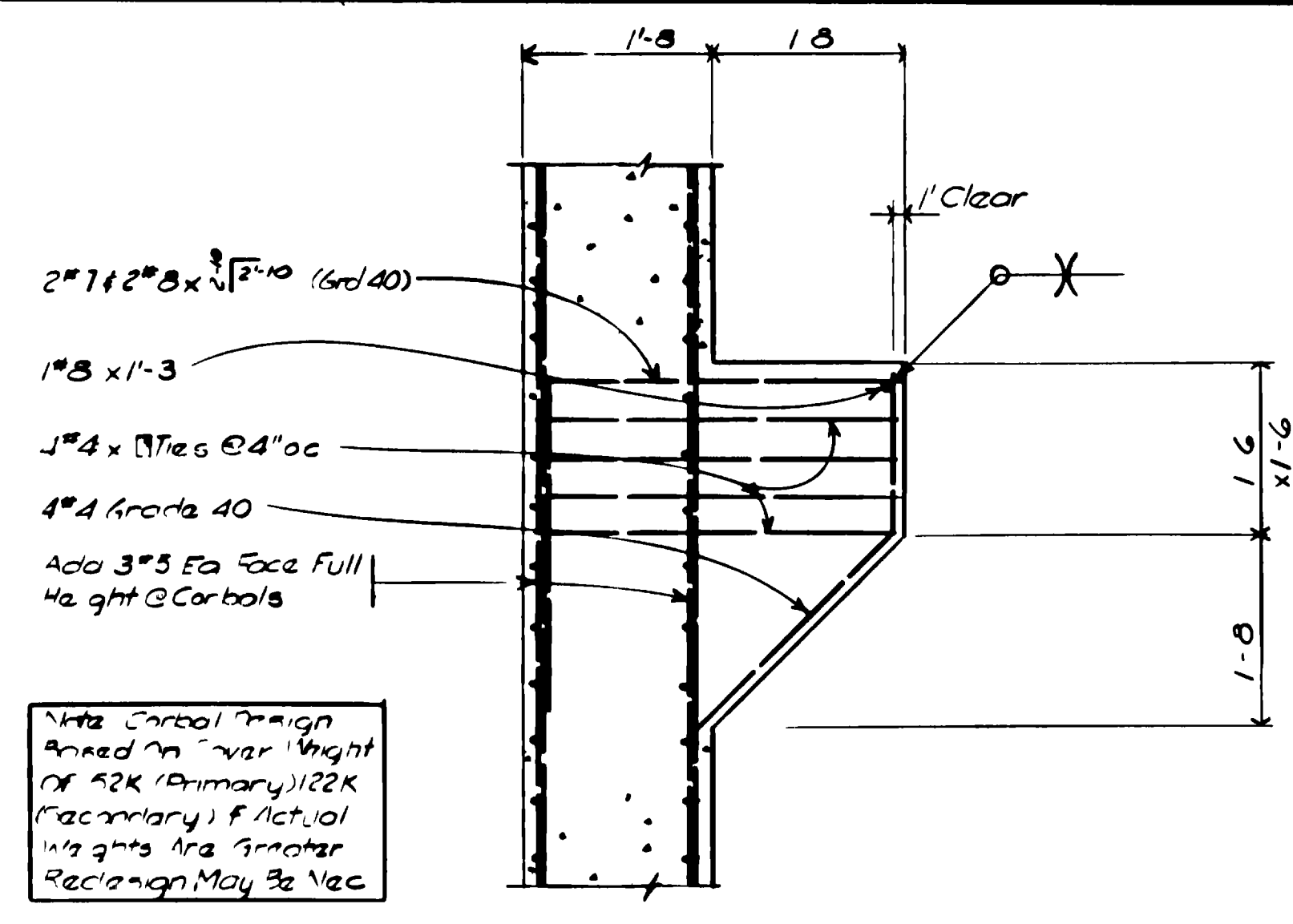
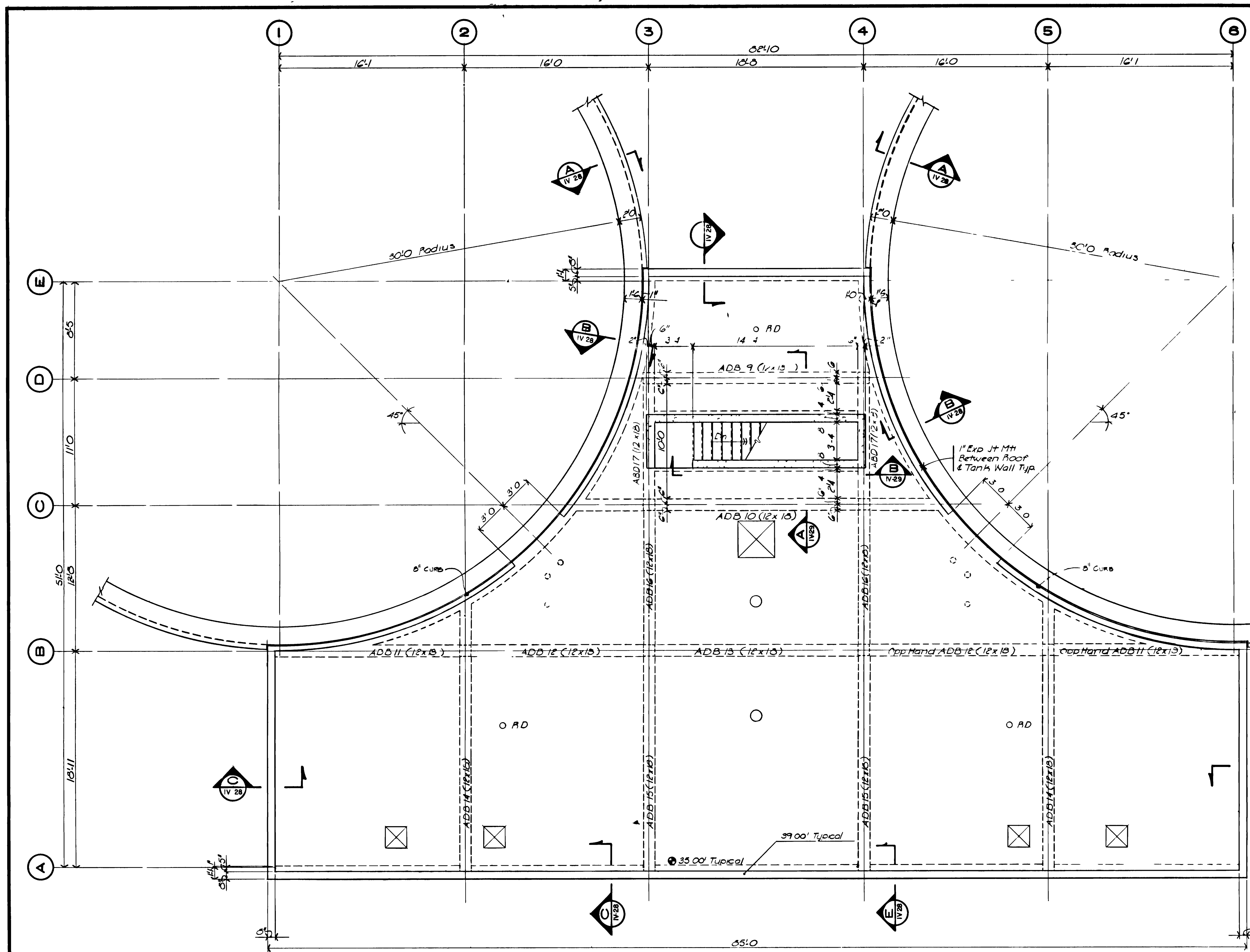
734510

GRADE LEVEL PLAN
SCALE: 1/4" = 1'-0"

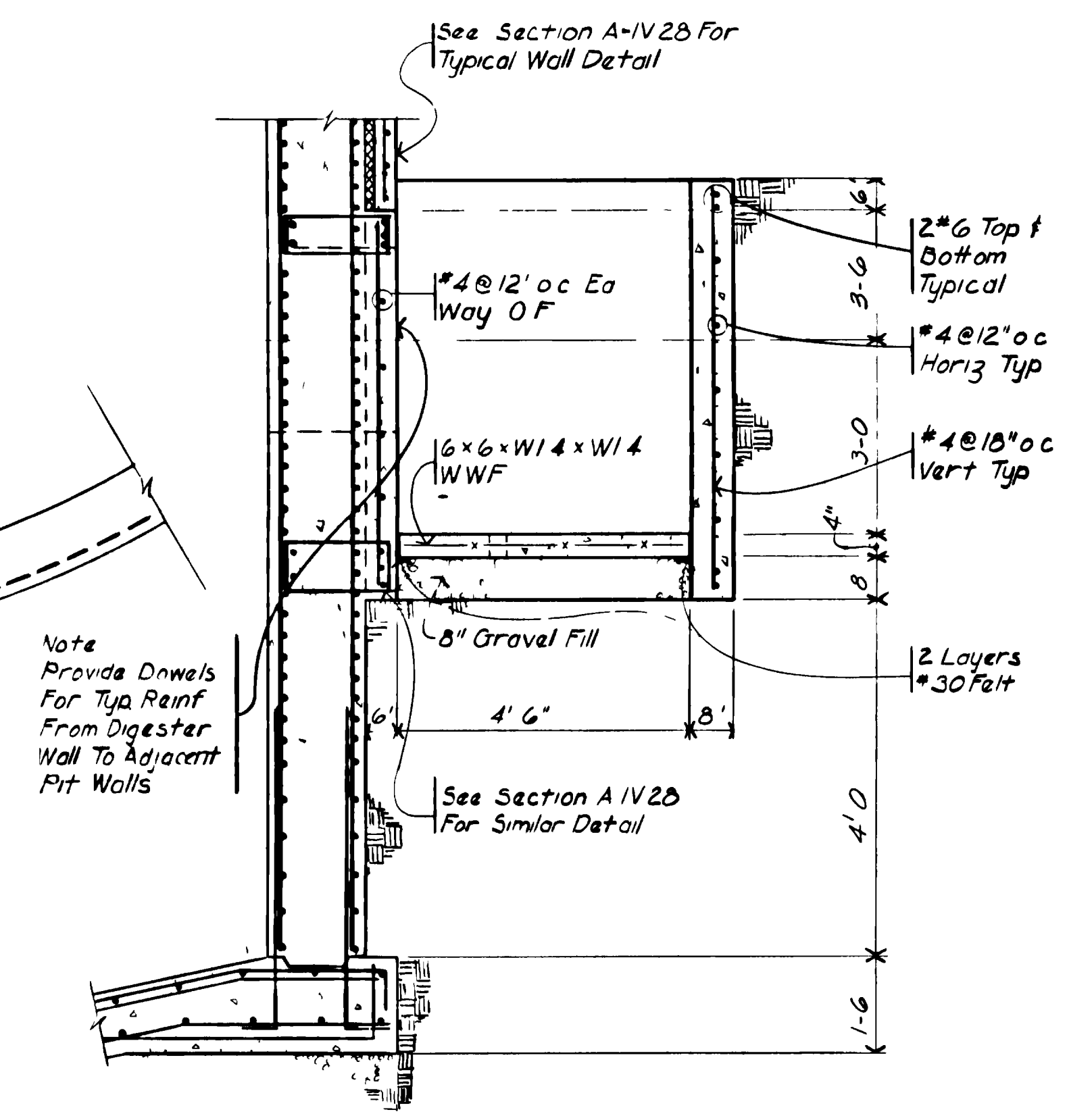
"AS RECORDED"
FROM INFORMATION
PROVIDED BY THE
CONTRACTOR
DATE: NOV



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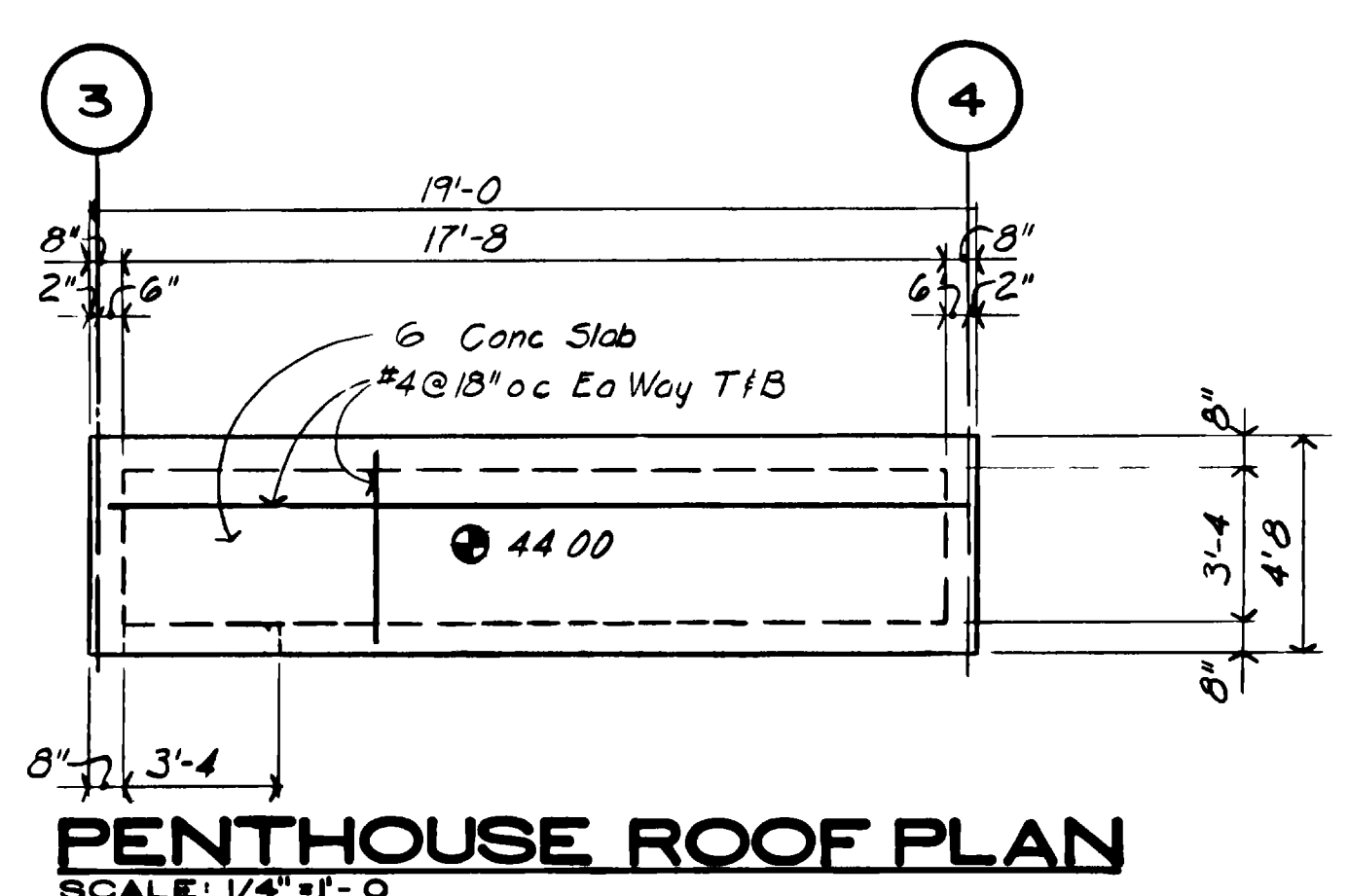


SECTION A
SCALE 3/4" = 1'-0" (IV-27)



SECTION B
SCALE 1/2" = 1'-0" (IV-27)

- Plan Notes
- 1) Roof Slab Shall Be 4" Reinforced
#4 @ 12" Ea Way Top &
#4 @ 12" Ea Way Bottom
 - 2) Top Reinf Shall Be Cont
Over Beams And Spliced
Only At Midspan
 - 3) Bottom Reinf Shall Be Cont Splice
Only @ Beam
 - 4) ADB X Denotes Beam Mark
Beam Size Shown Thus (X)
See 311-113 For Beam Schedule
& Reinforcement
 - 5) Top Of Roof Slab Noted Thus (XX)
 - 6) Top Of Parapet Noted Thus (XXX)
 - 7) Refer To Mech & Process Sheets
For Pipe Sleeves & Block Outs



PENTHOUSE ROOF PLAN
SCALE 1/4" = 1'-0"

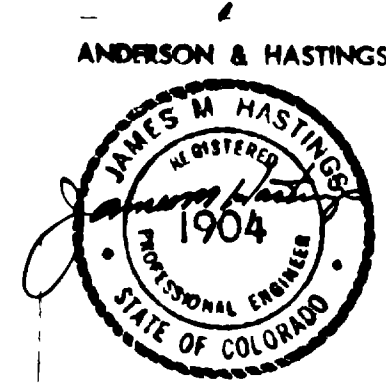
ROOF FRAMING PLAN
SCALE 1/4" = 1'-0"

GRAND JUNCTION / MESA COUNTY,
COLORADO
**PERSIGO WASH
WASTEWATER TREATMENT
PLANT**

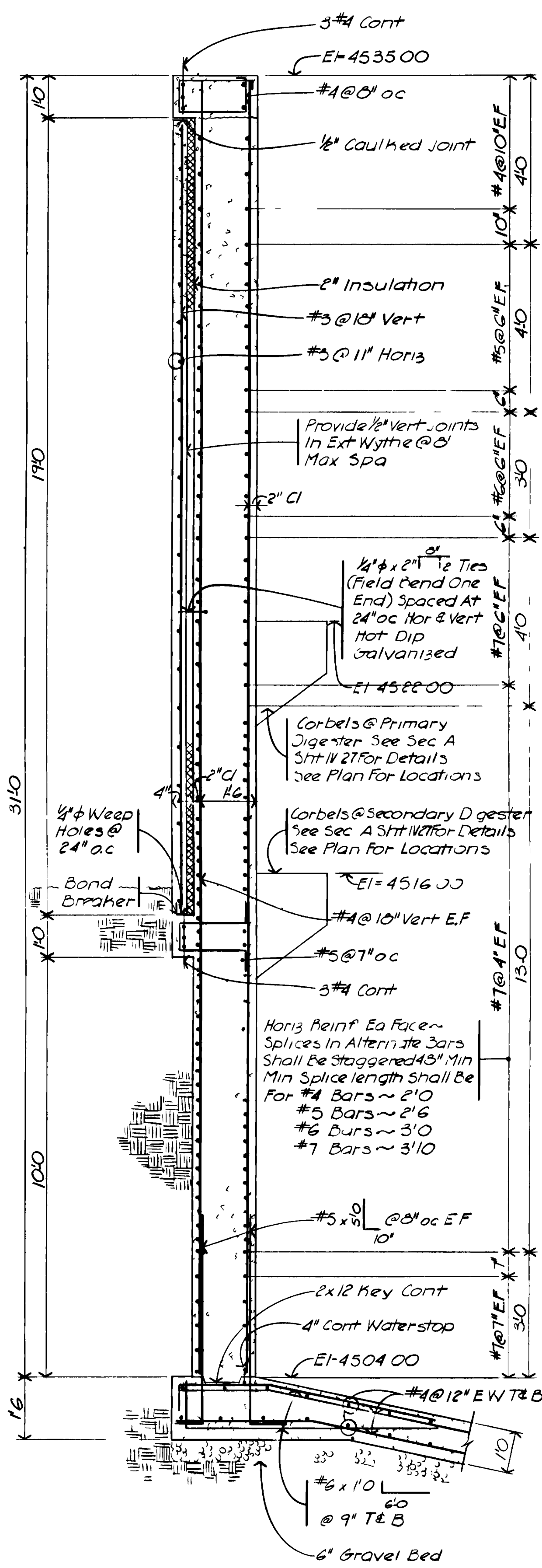
SECTION IV STRUCTURAL
ANAEROBIC DIGESTERS
ROOF FRAMING PLAN

HENNINGSON, DURHAM & RICHARDSON, INC.
ENGINEERS PLANNERS CONSULTANTS
DENVER COLORADO GRAND JUNCTION COLORADO

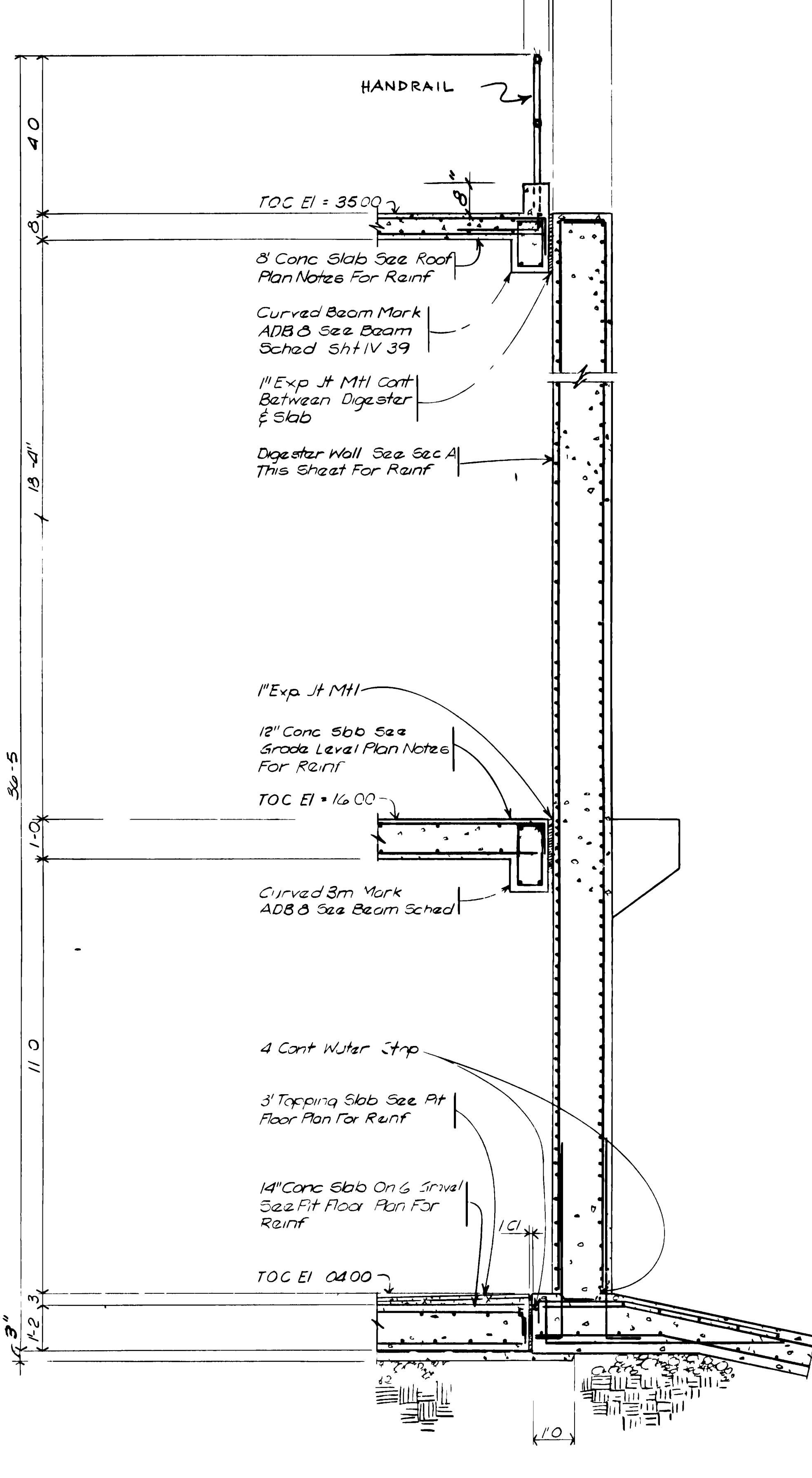
DATE	DESCRIPTION	BY	APPROVED
4/2/84	AS BUILT		



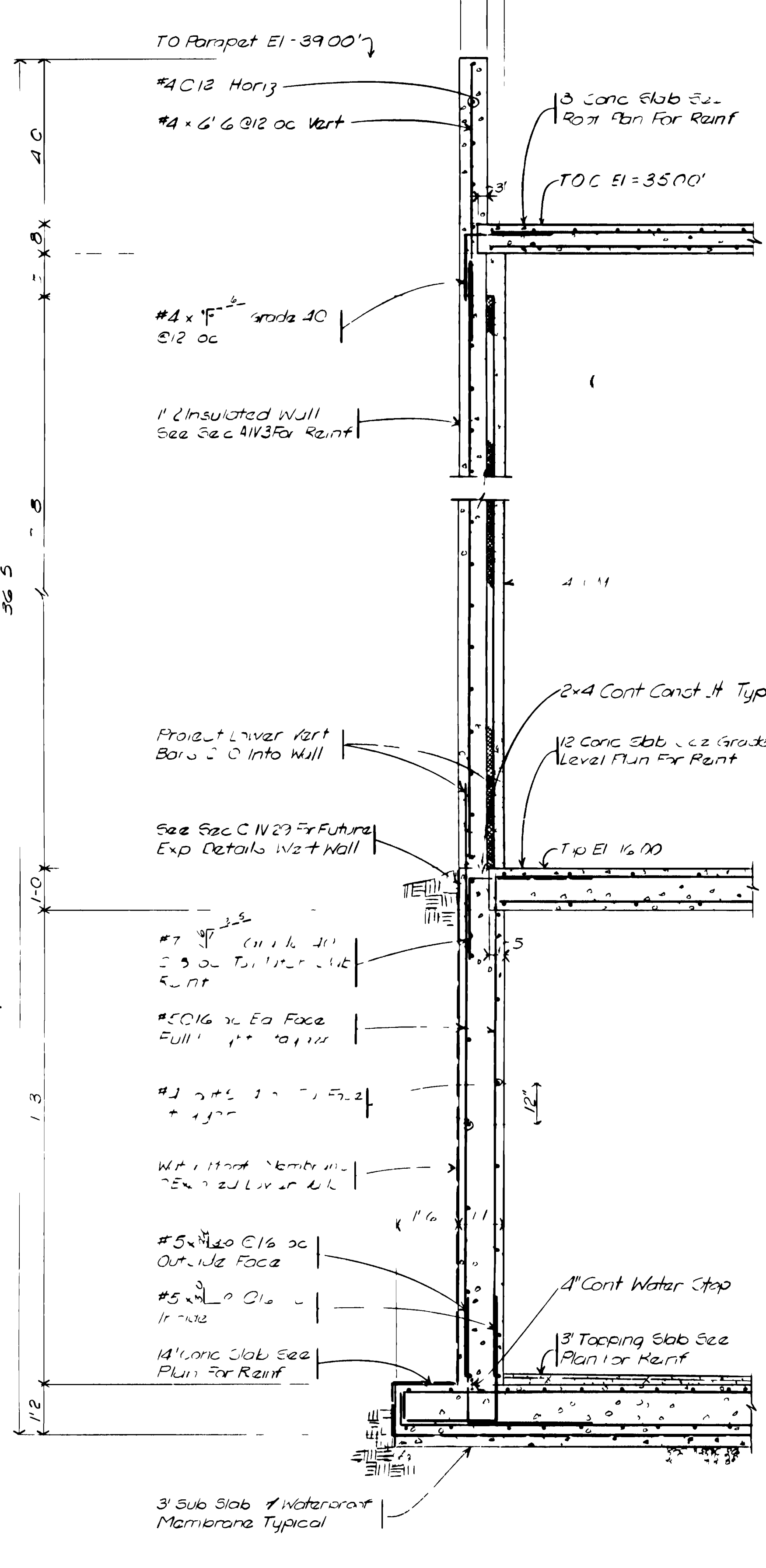
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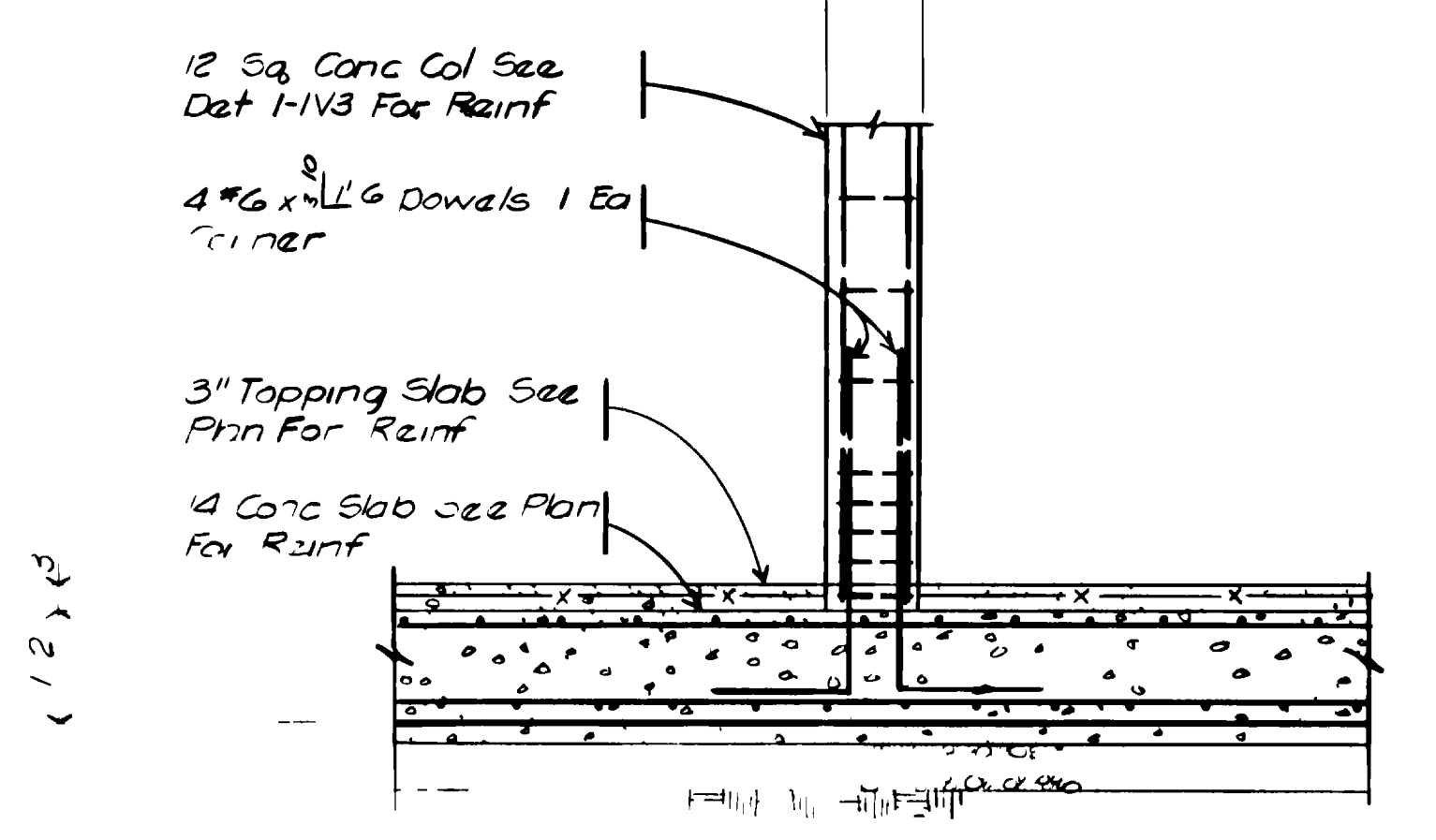
SECTION A
SCALE 1/2" = 1'-0"
IV-28



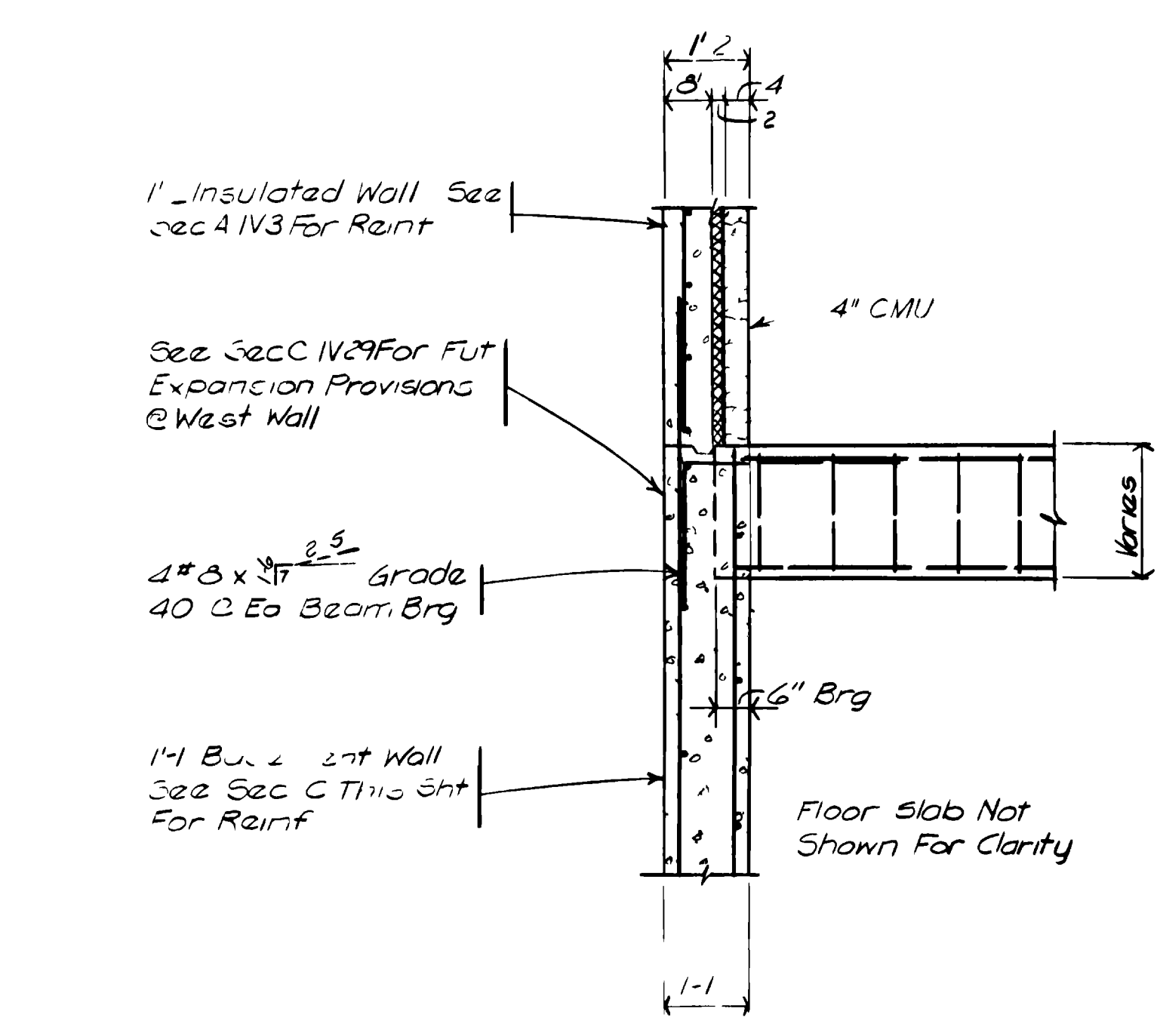
SECTION B
SCALE 1/2" = 1'-0"
IV-28



SECTION C
SCALE 1/2" = 1'-0"
IV-28



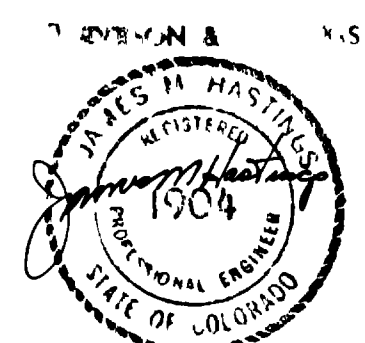
SECTION D
SCALE 1/2" = 1'-0"
IV-28



SECTION E
SCALE 1/2" = 1'-0"
IV-28

"AS RECORDED"
FROM INFORMATION
PROVIDED BY THE
CONTRACTORS
DATE: MAY 1988

GRAND JUNCTION / MESA COUNTY, COLORADO
PERSIGO WASH WASTE/WATER TREATMENT PLANT
SECTION IV STRUCTURAL
ANAEROBIC DIGESTERS
SECTIONS



HENNINGSON, DURHAM & RICHARDSON, INC.
ENGINEERS PLANNERS CONSULTANTS
DENVER COLORADO GRAND JUNCTION COLORADO

JOB NO. 734510
DESIGNED: J.D.W.
CHECKED: J.M.H.
DATE: 4/7/88
APPROVED: S.HENNINGSON
DATE: 4/7/88

NO.	DATE	DESCRIPTION	BY	APPROV.
1	4/7/88	AS BUILT	JDW	