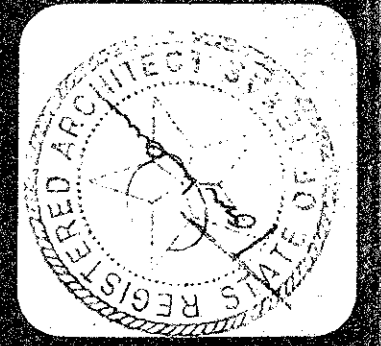


B13-7

DATE
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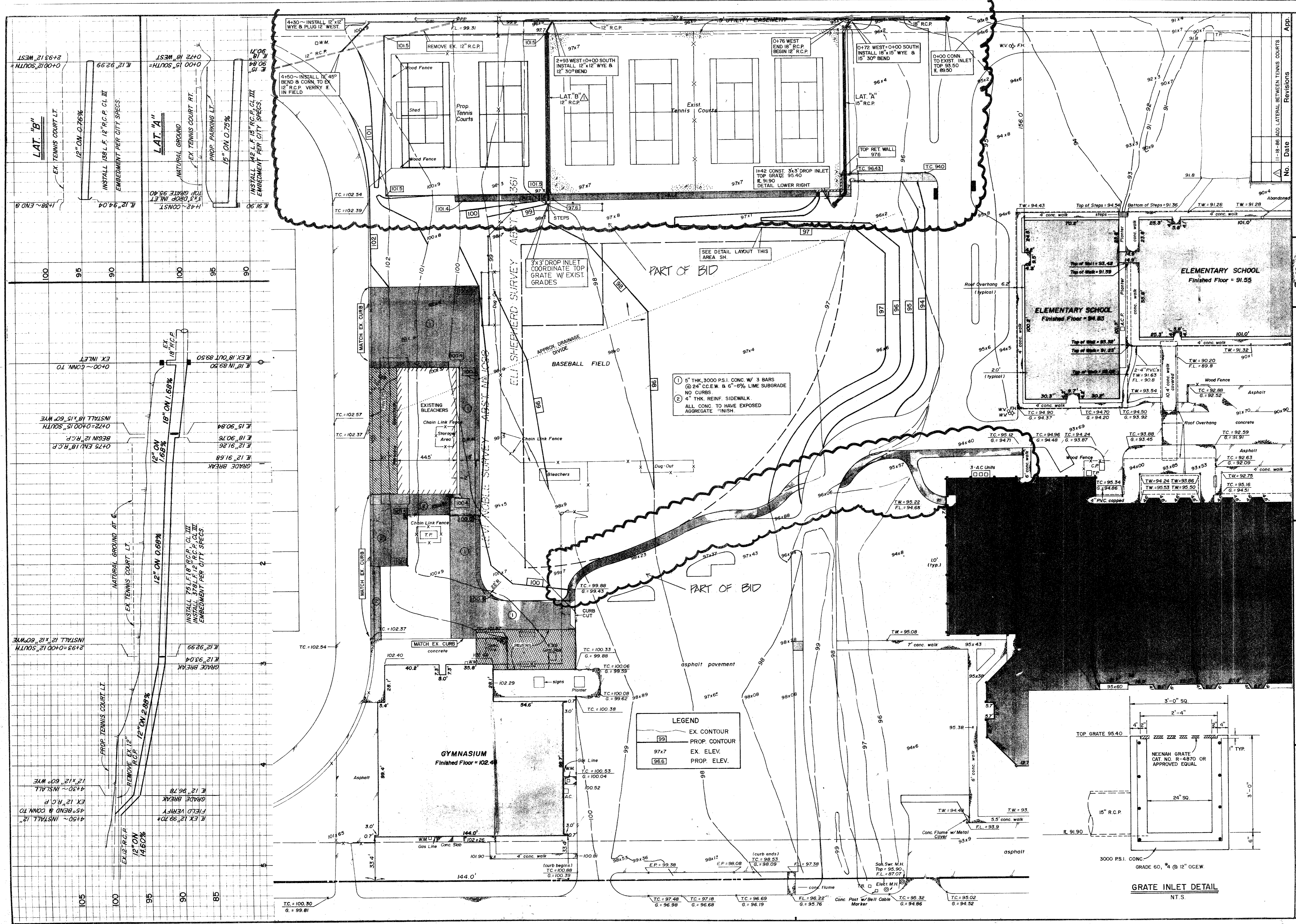
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RECREATIONAL IMPROVEMENTS FOR
TRINITY PARK
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 TEXAS

B13-7

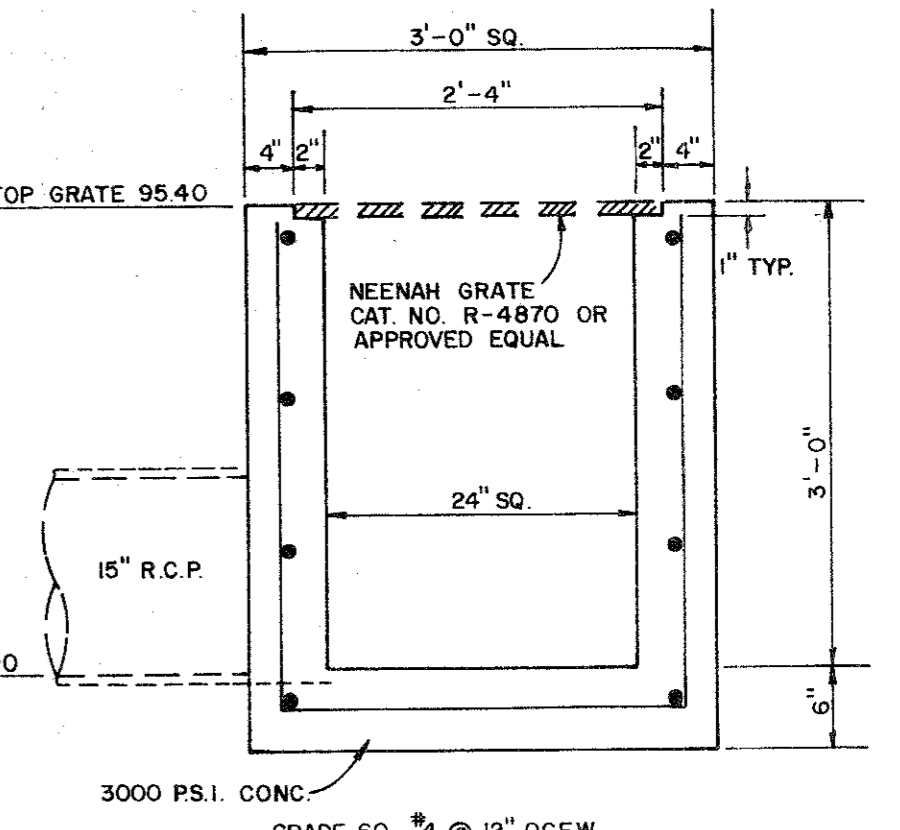
SHEET NO. 1
 OF 9

MASTER SITE PLAN
 SCALE: 1"=30'-0"
 NORTH

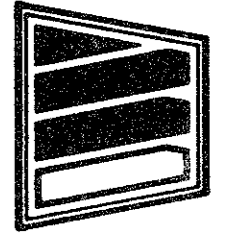




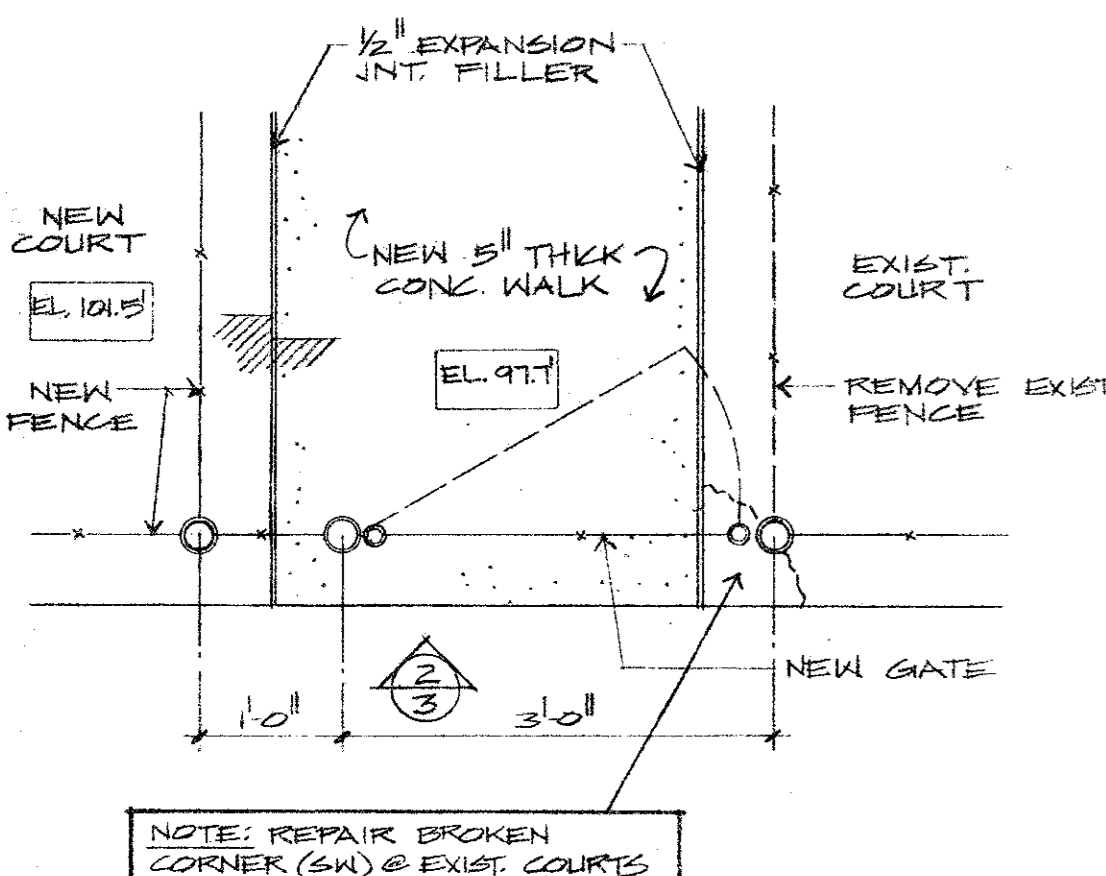
LEGEND

- 99 EX. CONTOUR
- 97.7 PROP. CONTOUR
- 97.7 EX. ELEV.
- 96.6 PROP. ELEV.

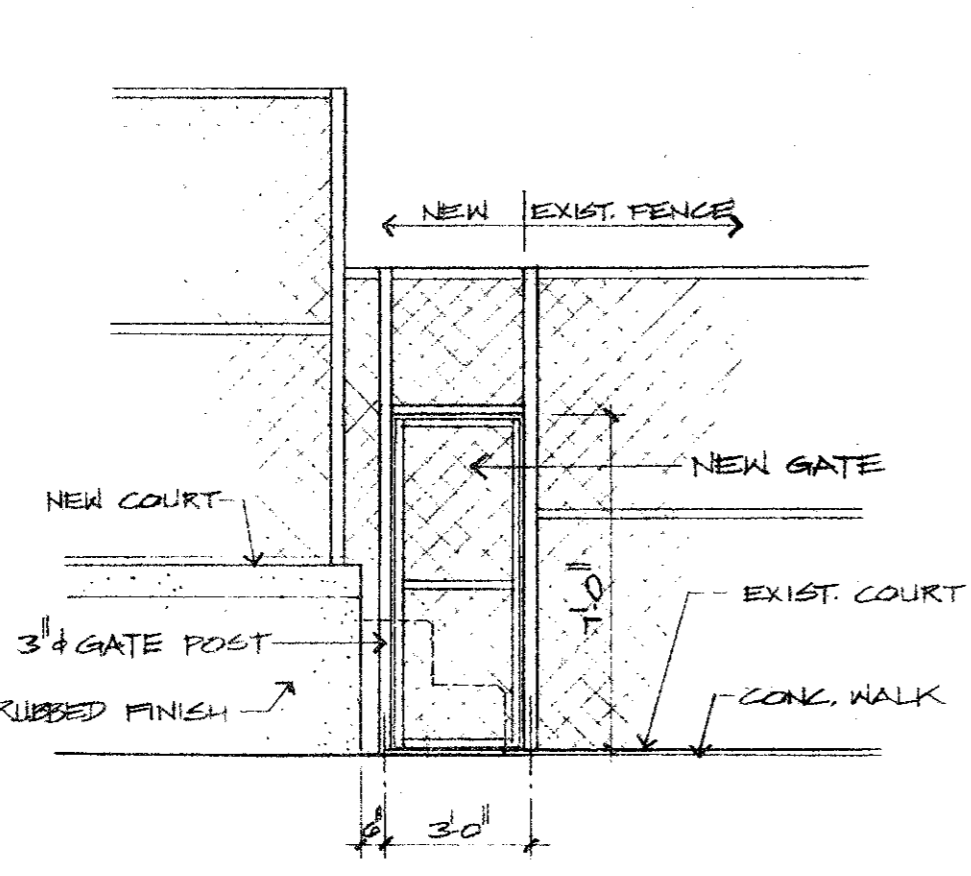


GRATE INLET DETAIL
N.T.S.

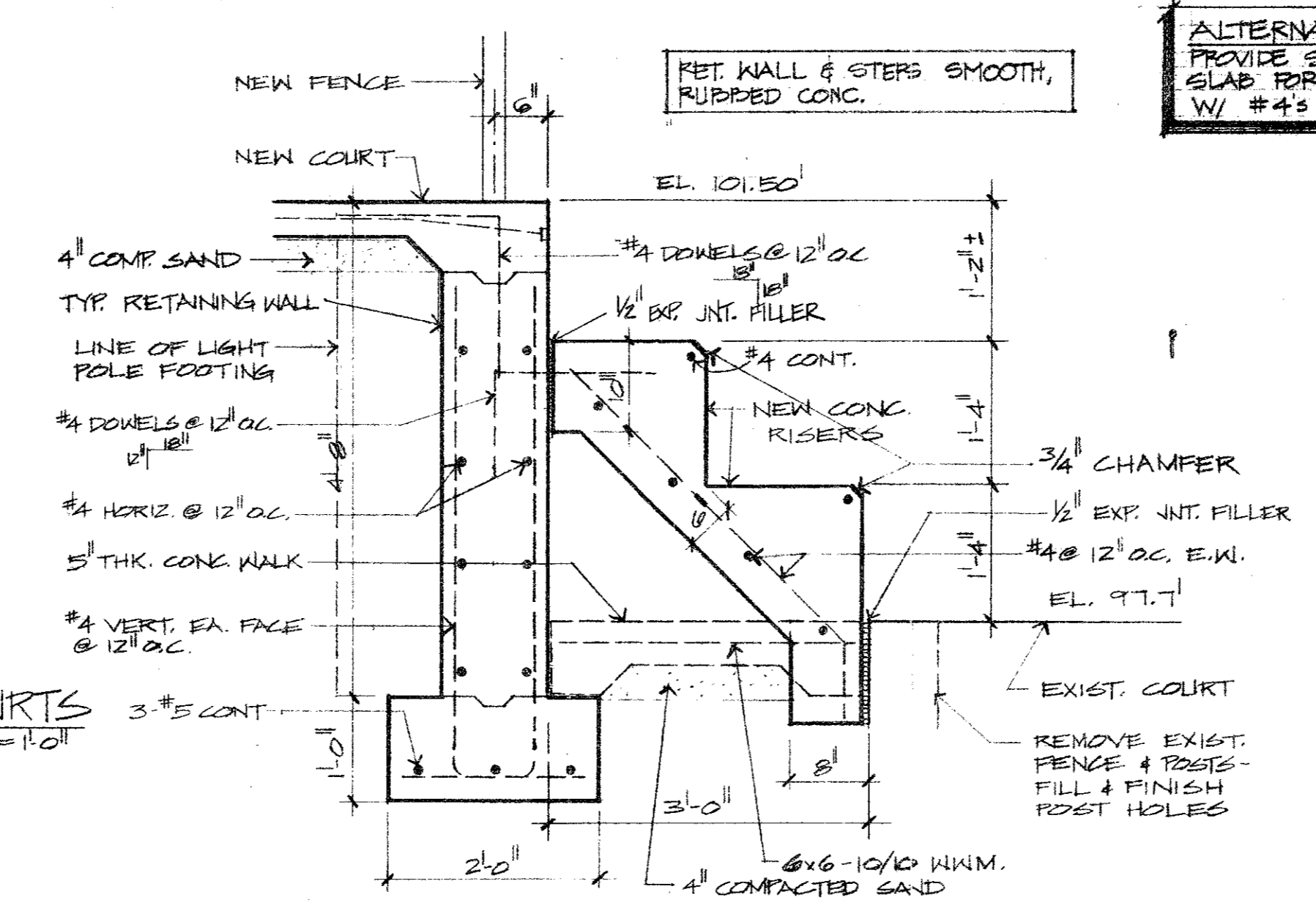
 PAWA-Winkelmann & Associates, Inc. CIVIL/TRANSPORTATION ENGINEERS - PLANNERS - SURVEYORS 12840 COTT ROAD, SUITE 200 DALLAS, TX 75228 (214) 661-9406	 TRINITY CHRISTIAN ACADEMY ADDISON, TEXAS CLIENT: TOM DANCE ARCHITECT 8950 NORTH CENTRAL EXPRESSWAY DALLAS, TEXAS 75251 (214) 691-1401	SITE GRADING AND DRAINAGE	Scale 1" = 30' Date OCT. 1986 Designed by N. ALLEN Drawn by T.W., T.C. Checked by Approved by Project No. 38204	SHEET  OF 6
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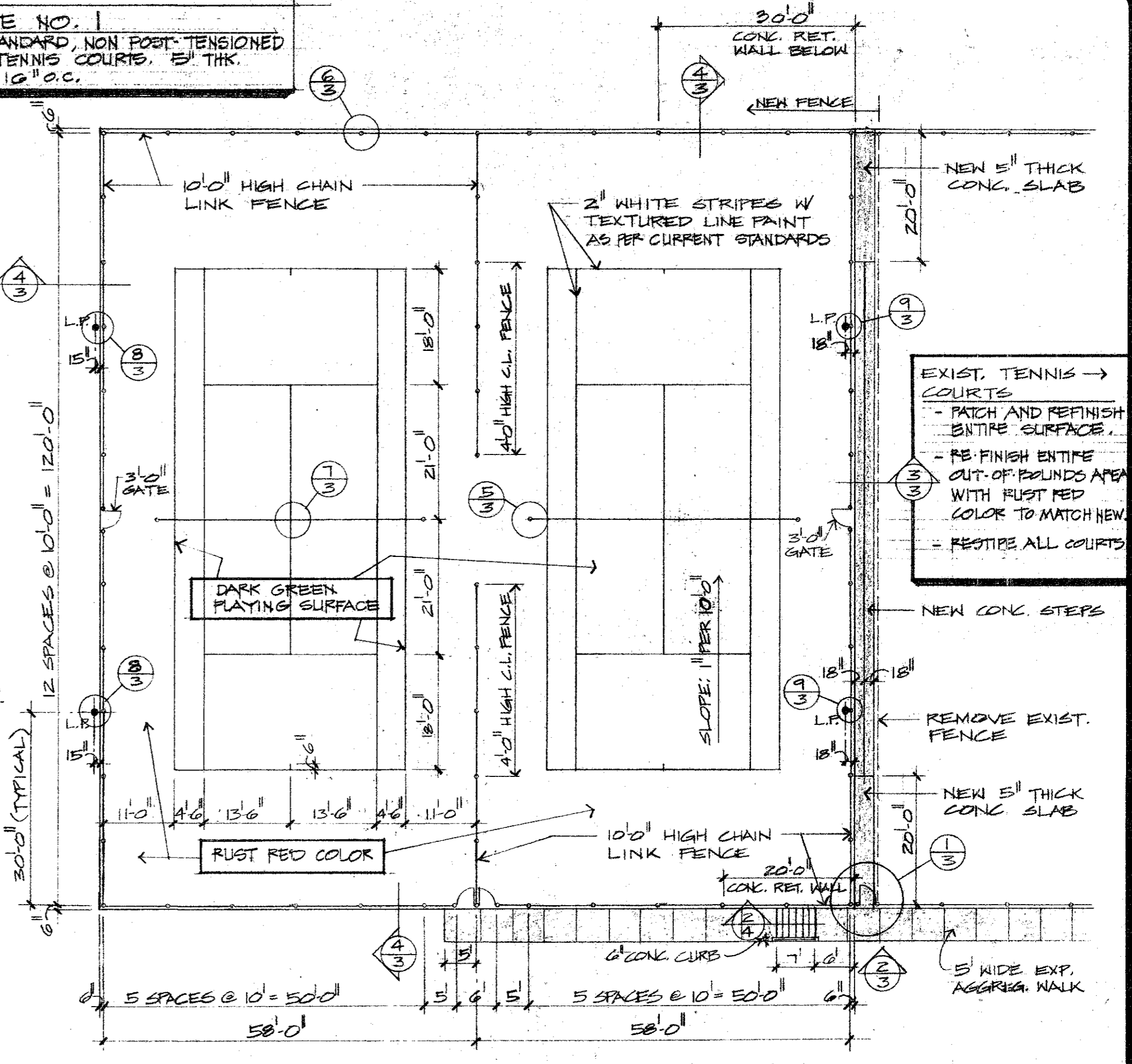
1 PLAN DET. @ NEW & EXIST. CRTS. SCALE: 3/4" = 1'-0"



2 ELEV. @ NEW & EXIST. COURTS SCALE: 1/4" = 1'-0"



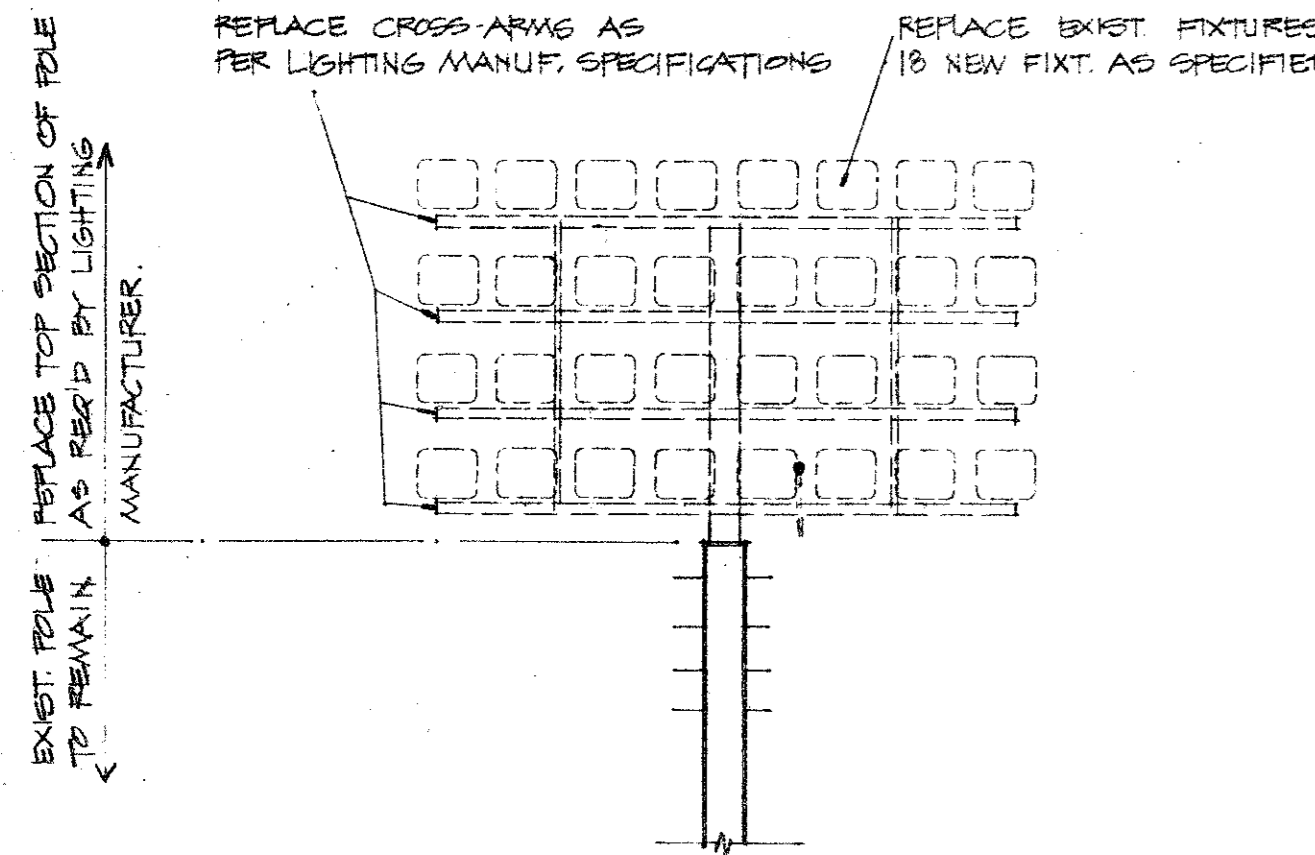
3 RISERS BETWEEN NEW & EXIST. COURTS SCALE: 3/4" = 1'-0"



NEW TENNIS COURTS PLAN SCALE: 1/8" = 1'-0"

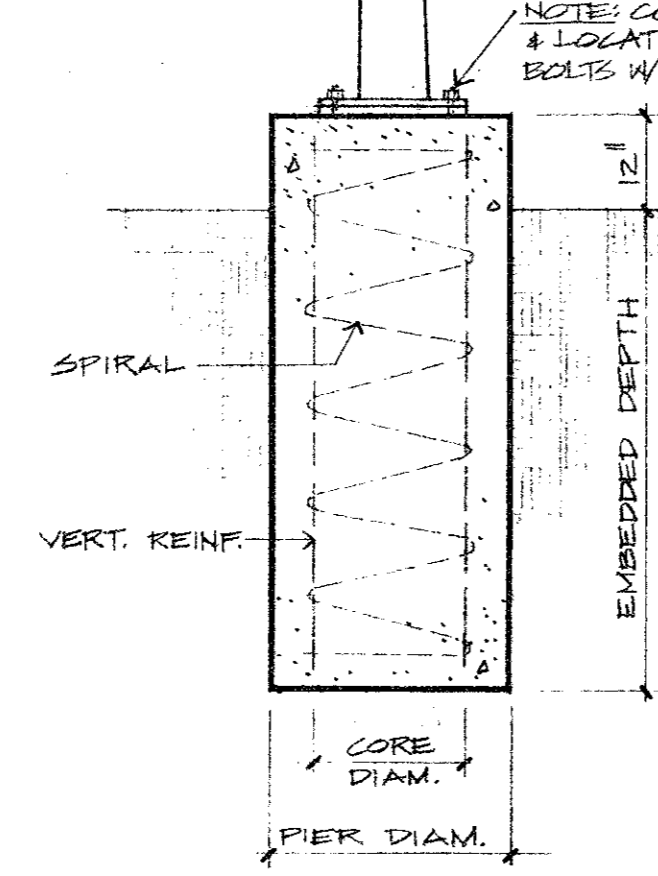
LIGHT POLE - PIER SCHEDULE

PIER DESIGNATION	POLE HEIGHT	PIER DIAM.	EMBEDDED DEPTH	VERT. REINF.	SPIRALS	CORE DIAM.
K	50'	30"	10'-0"	8-#8	#3 @ 12" PITCH	22"
L, LL	50'	30"	10'-0"	8-#8	#3 @ 12" PITCH	22"
M, MM	60'	36"	11'-0"	8-#10	#3 @ 12" PITCH	28"
F, FF, G	35'	18"	9'-0"	6-#7	#3 @ 12" PITCH	12"

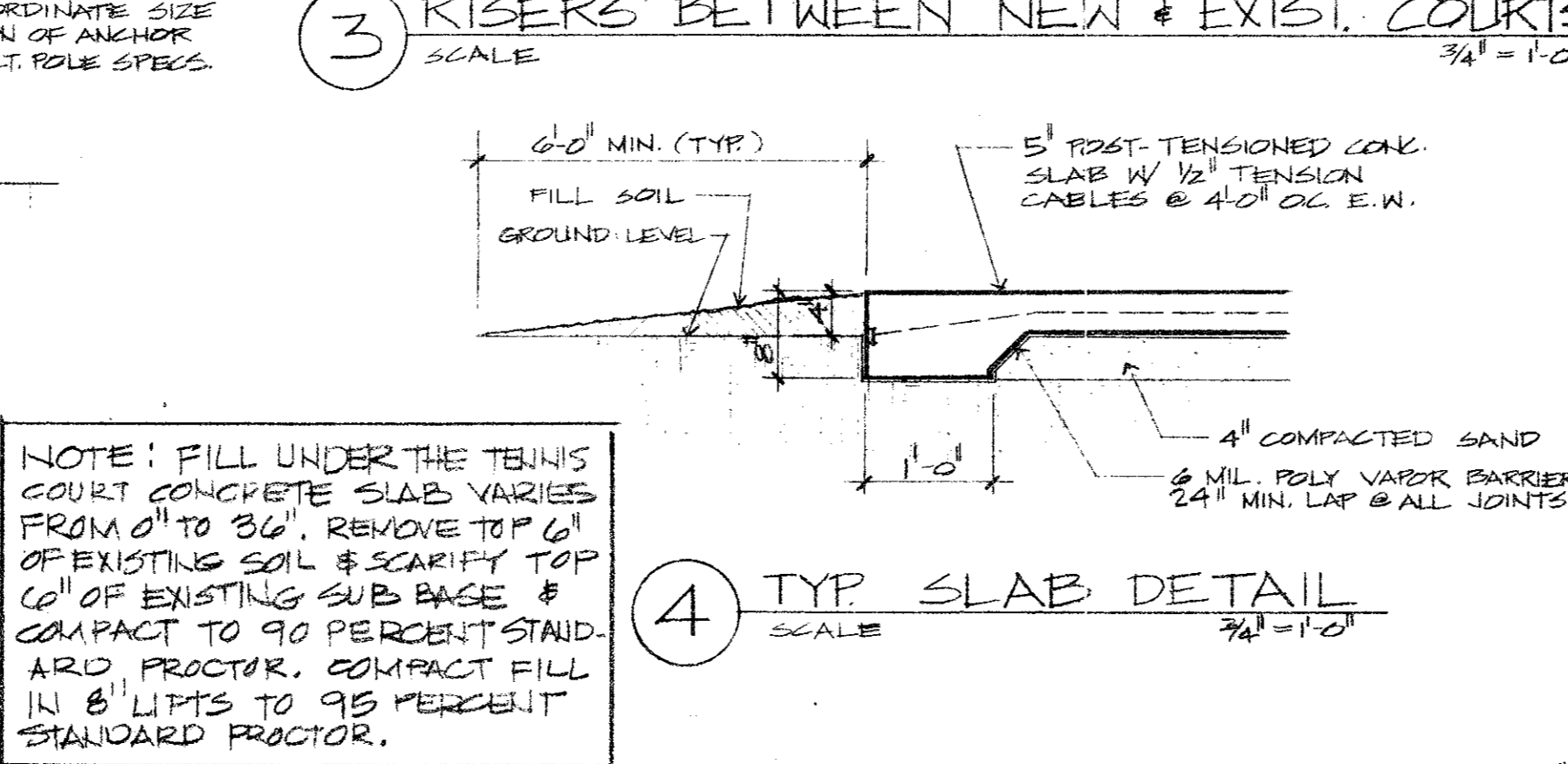


10 FOOTBALL FIELD LIGHT POLES SCALE: 1/4" = 1'-0"

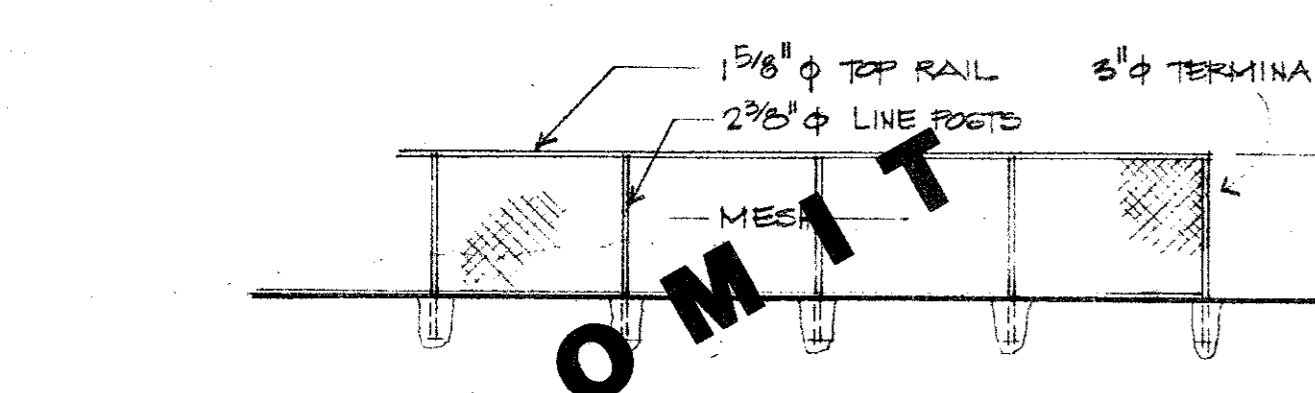
1. MOUNT NEW FIXTURES AS PER MANUF. SPECIFICATIONS.
2. RE-WIRE POLES AS PER FIXTURE SCHEDULE, SHT. 9.
3. SUBMIT COMPLETE SHOP DRAWING OF POLES, CROSS-ARMS, WIRING, FIXTURES, MOUNTINGS, ETC. TO ARCHITECT PRIOR TO FABRICATION.



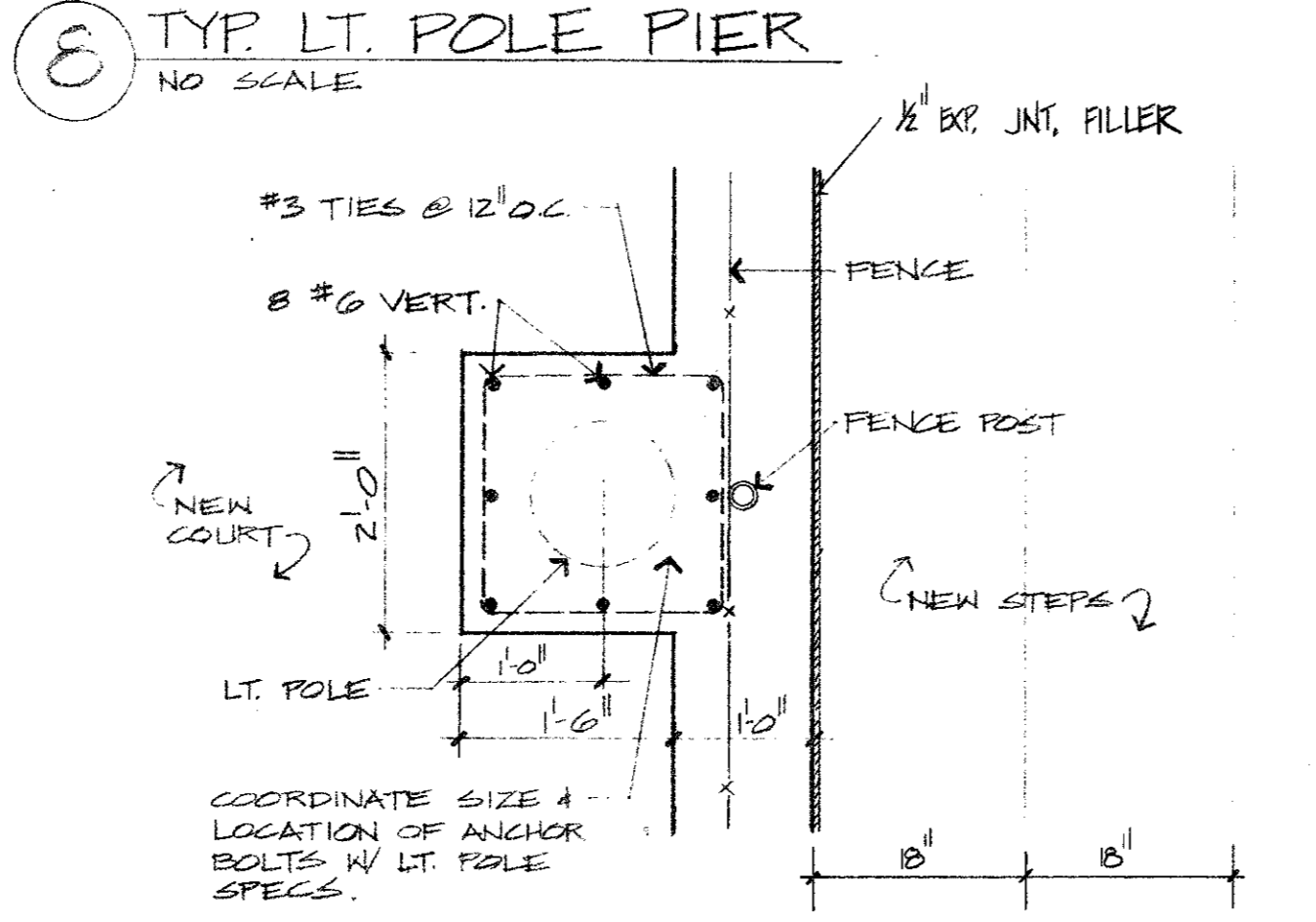
8 TYP. LT. POLE PIER NO SCALE



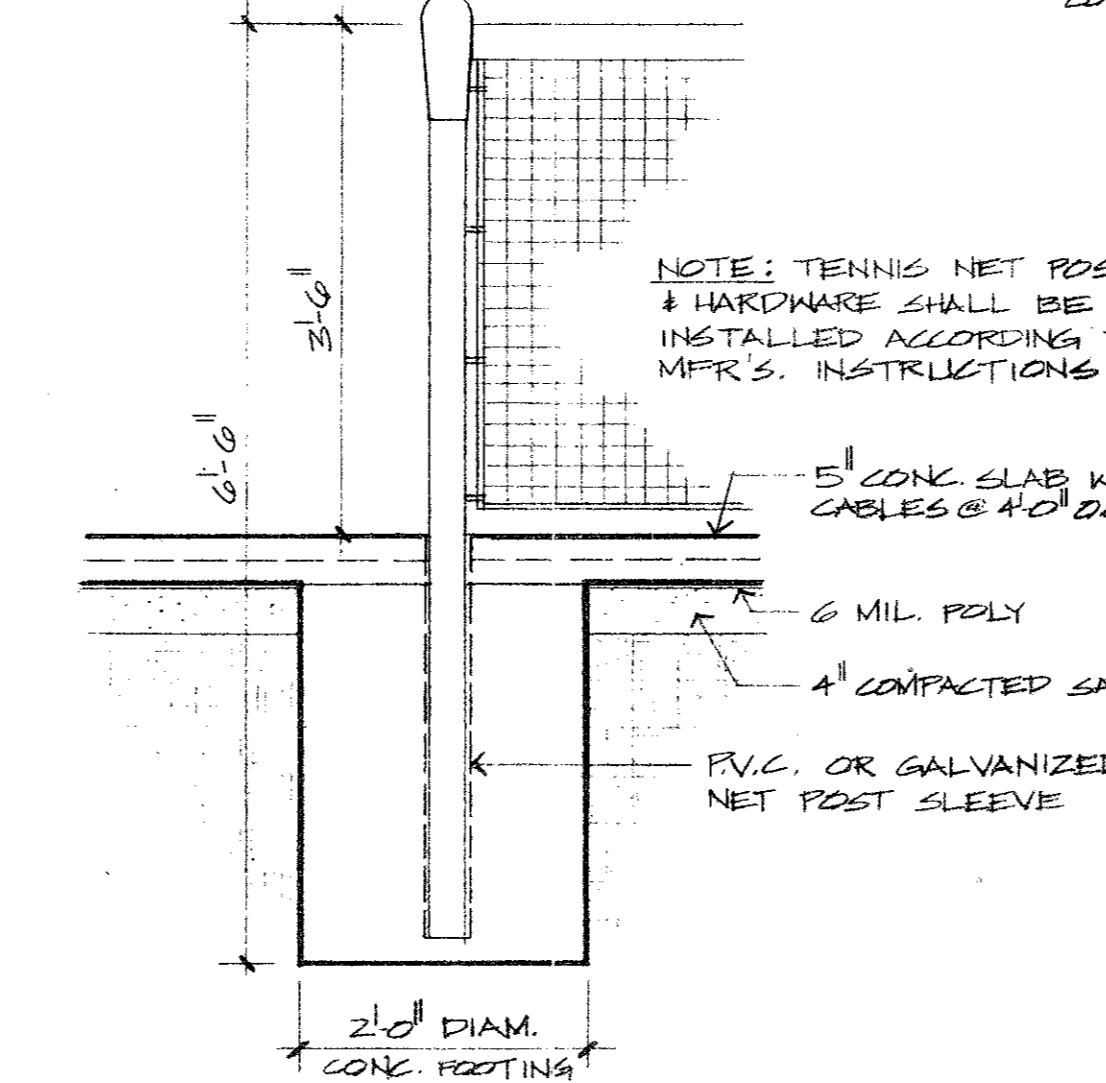
4 TYP. SLAB DETAIL SCALE: 3/4" = 1'-0"



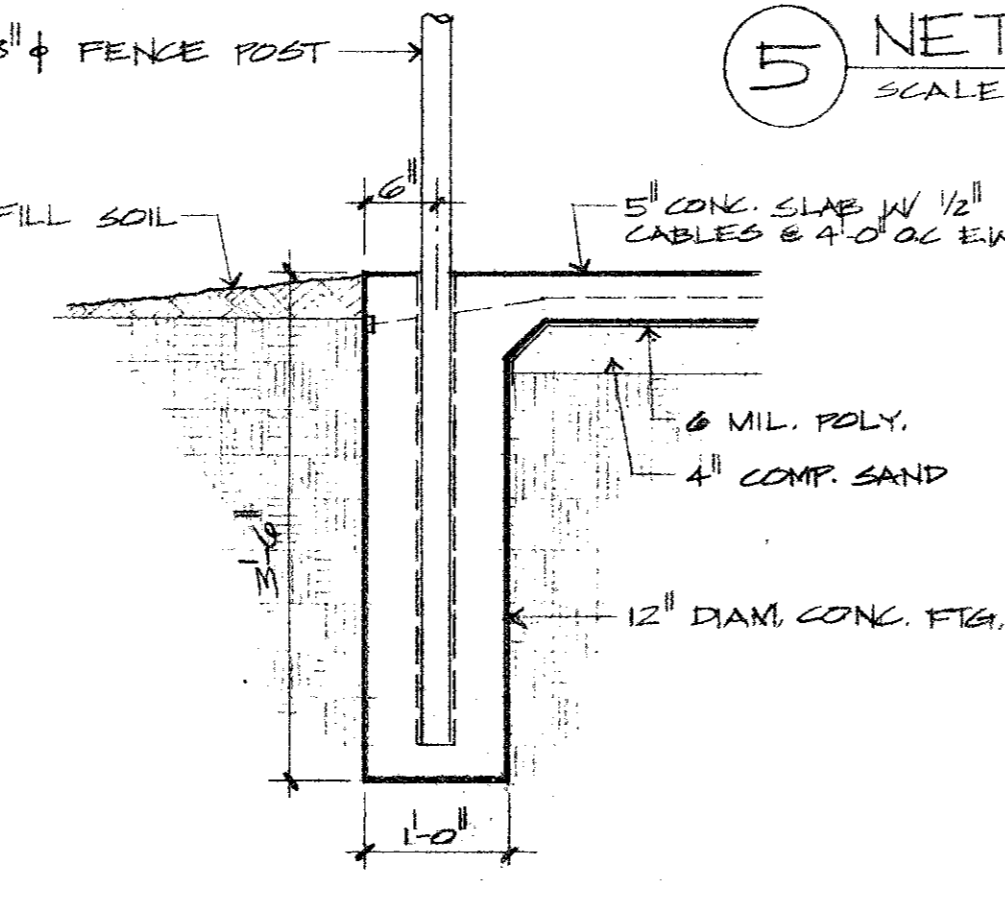
11 STANDARD SITE FENCING SCALE: 1/8" = 1'-0"



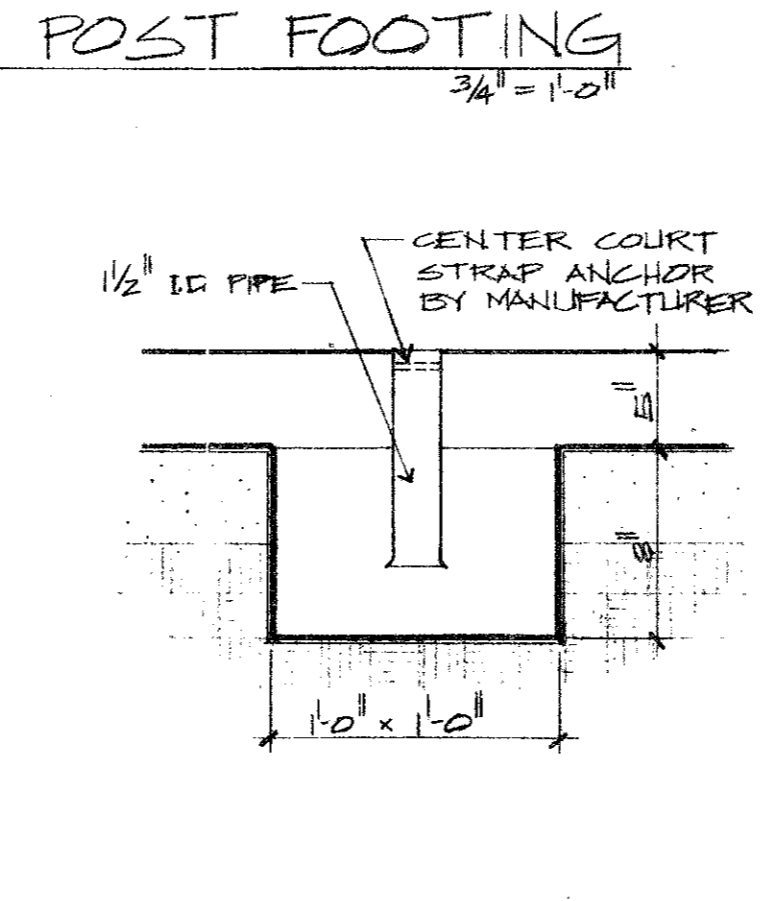
9 LT. POLE FOOTING PLAN SCALE: 3/4" = 1'-0"



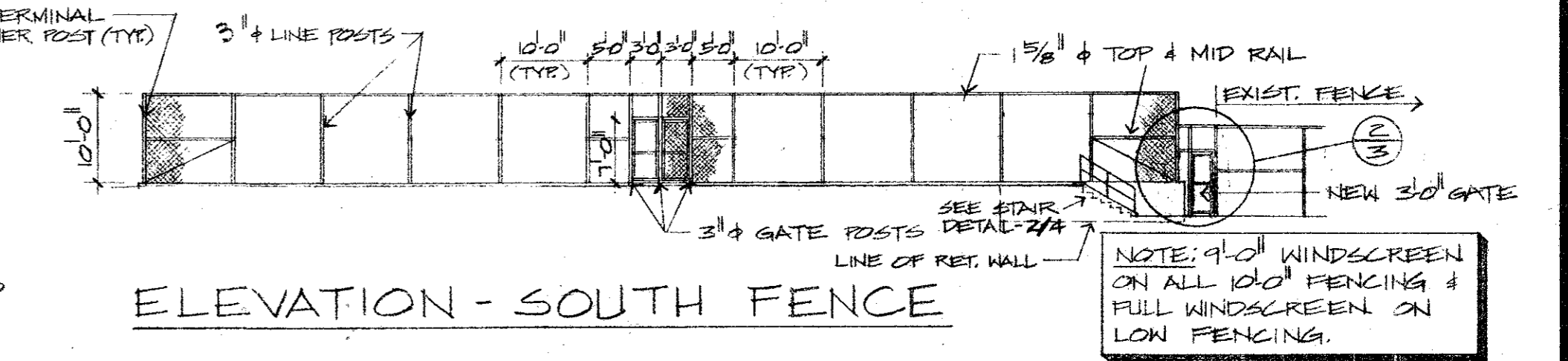
5 NET POST FOOTING SCALE: 3/4" = 1'-0"



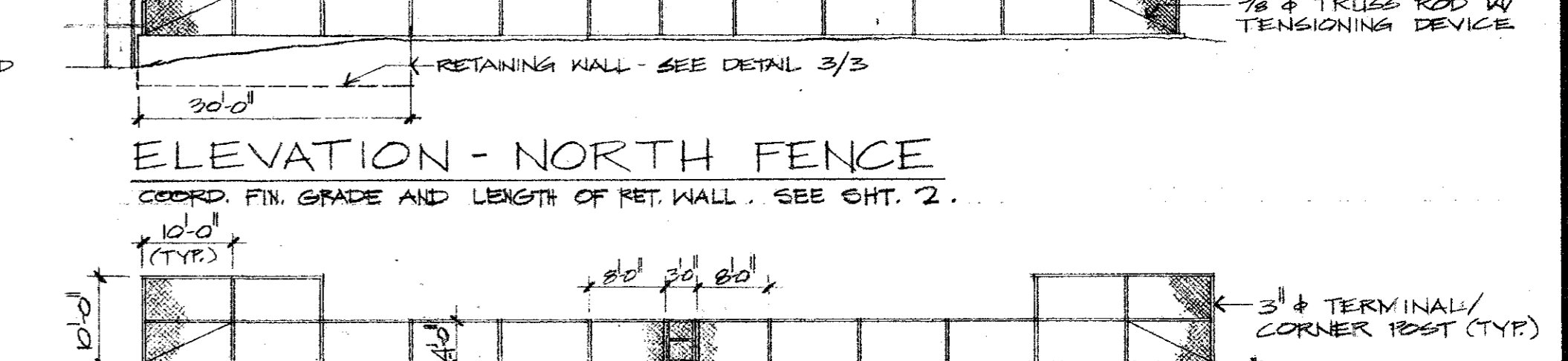
6 FENCE POST FTG. SCALE: 3/4" = 1'-0"



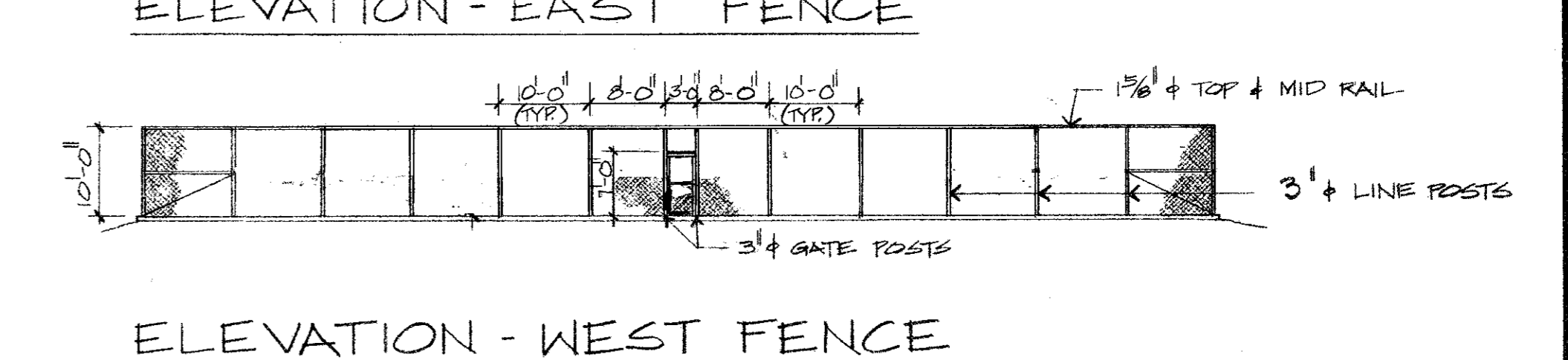
7 CENTER STRAP ANCH. SCALE: 1/2" = 1'-0"



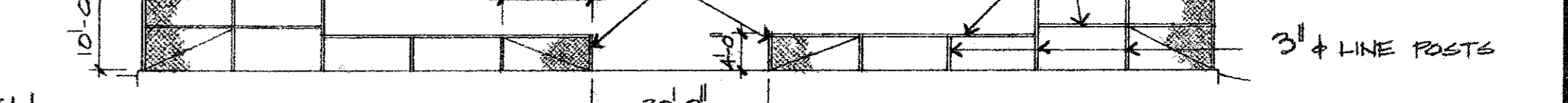
ELEVATION - SOUTH FENCE



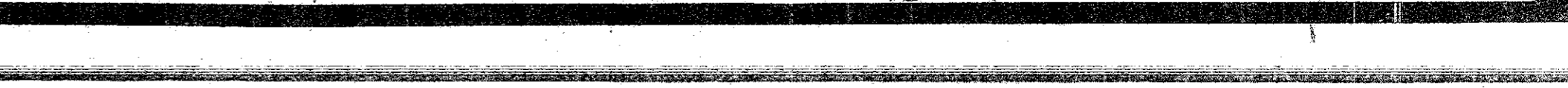
ELEVATION - NORTH FENCE



ELEVATION - EAST FENCE

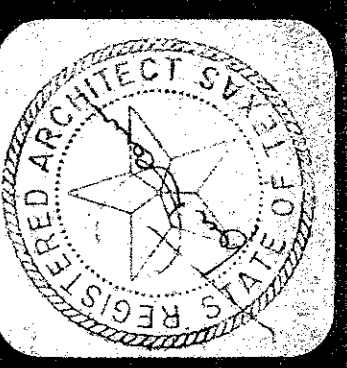


ELEVATION - WEST FENCE



ELEVATION - DIVIDER FENCE SCALE: 1/8" = 1'-0"

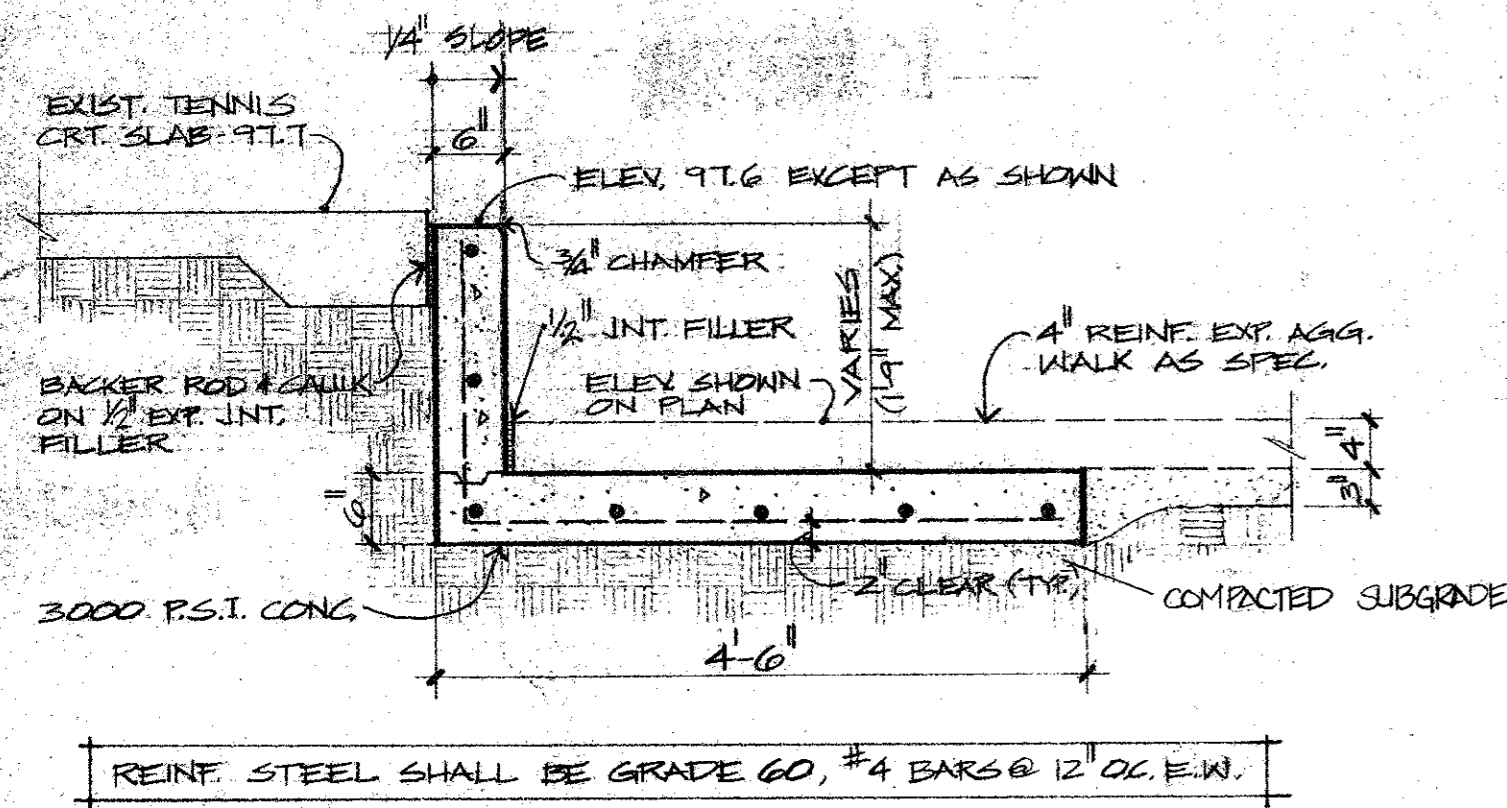
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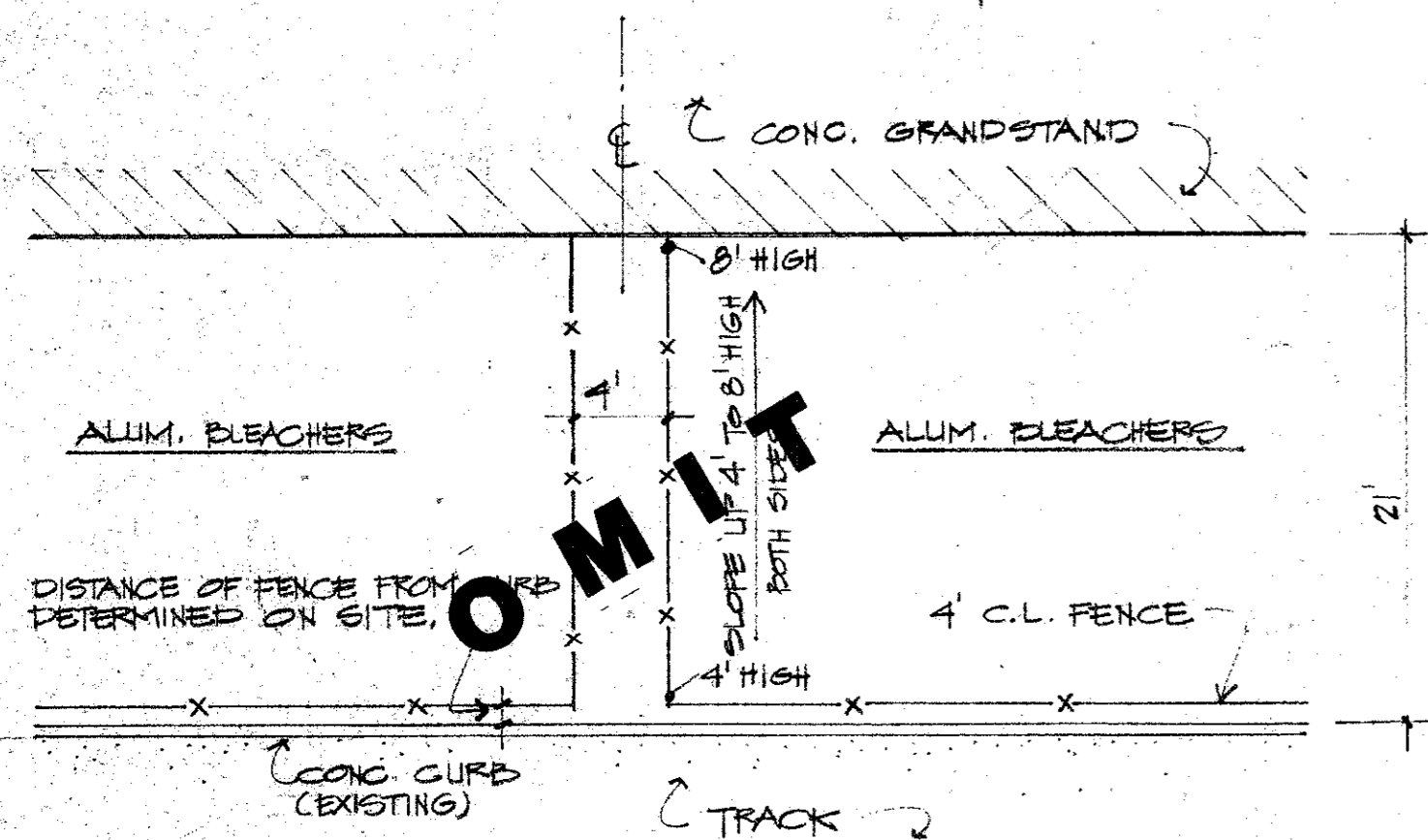
RECREATIONAL IMPROVEMENTS FOR TRINITY PARK TEXAS ADDISON

SHEET NO. 3 OF 6



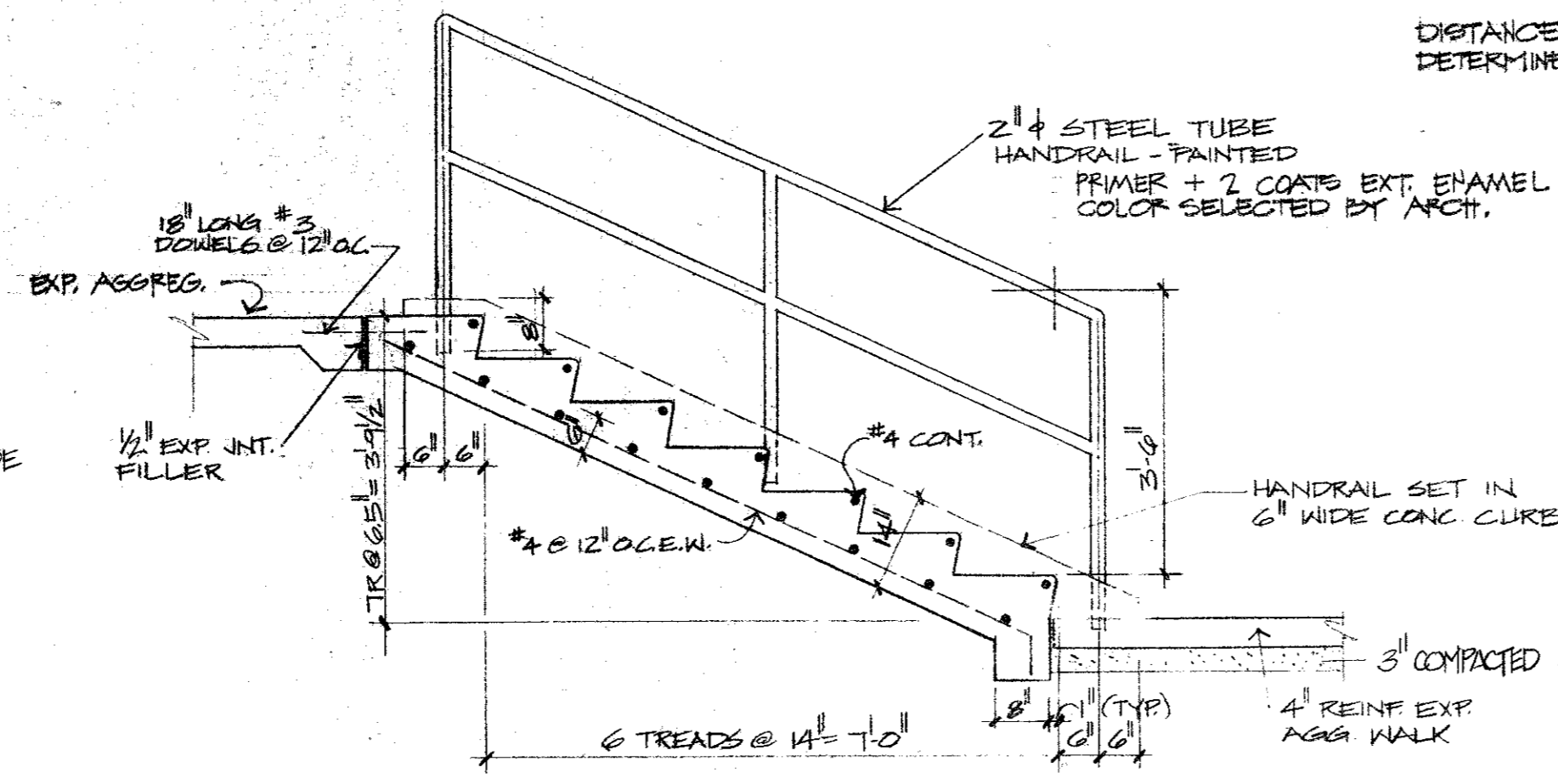
1 SECTION THRU RETAINING WALL
SCALE: 3/4" = 1'-0"

NOTE:
RET. WALL FINISH: EXPOSED AGGREGATE CONCRETE



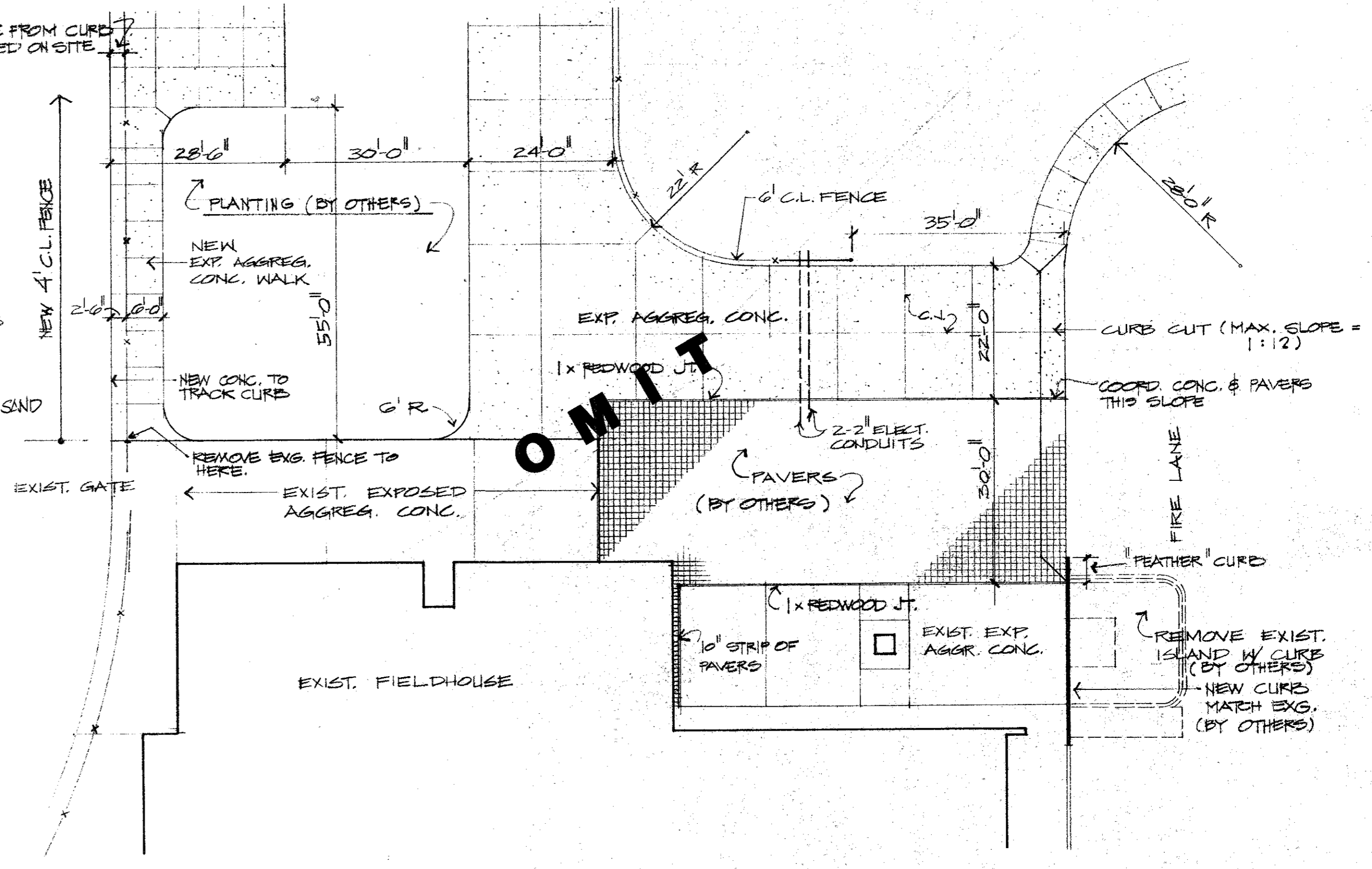
3 CHAIN LINK FENCE AT GRANDSTAND
SCALE: 1/8" = 1'-0"

COORD. EXACT DIMEN. WITH EXIST. BLEACHERS

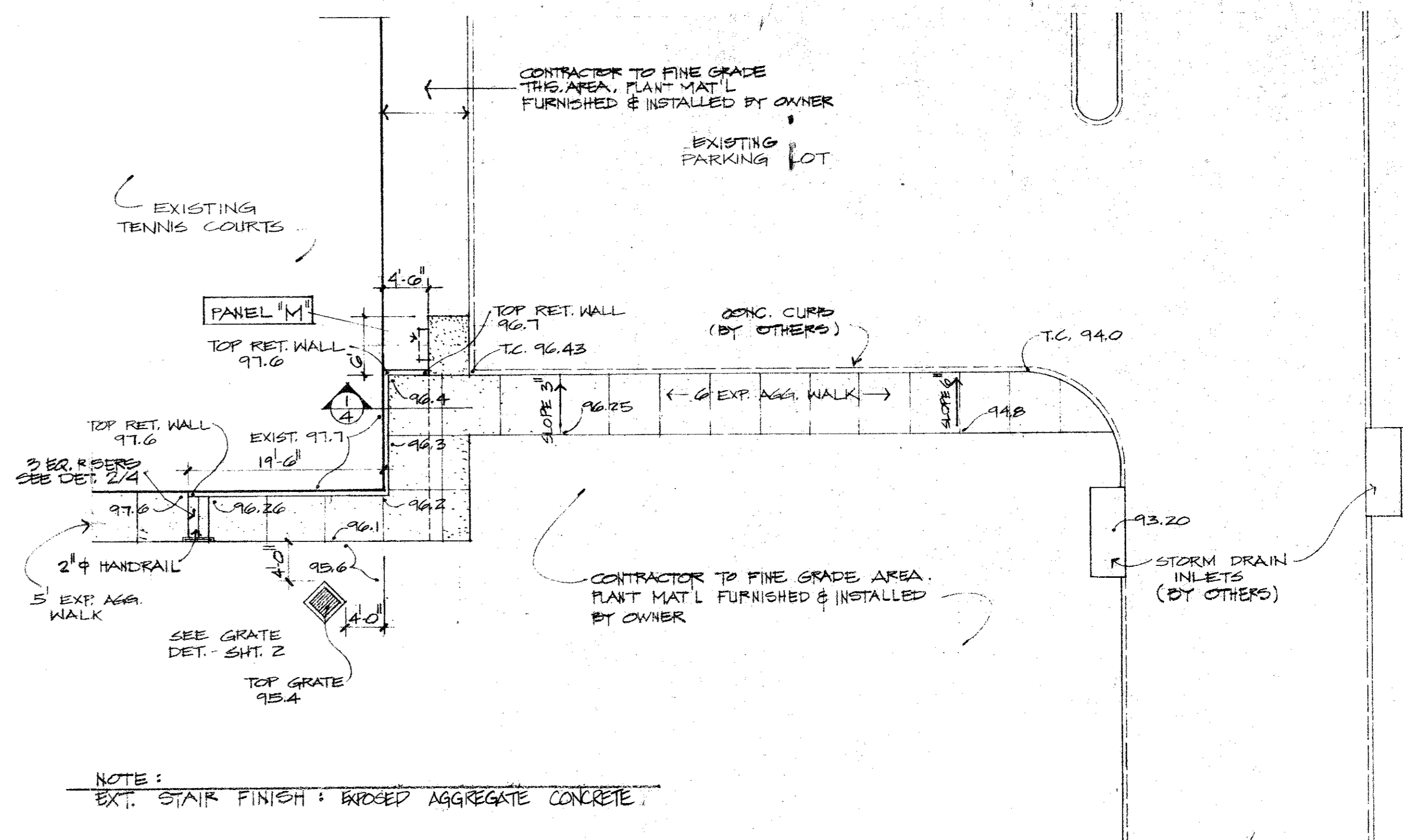


2 EXTERIOR STAIR DETAIL
SCALE: 1/2" = 1'-0"

NOTE:
EXT. STAIR FINISH: EXPOSED AGGREGATE CONCRETE
COORD. EXACT RISER PER. AS PER ACTUAL SITE CONDITIONS.



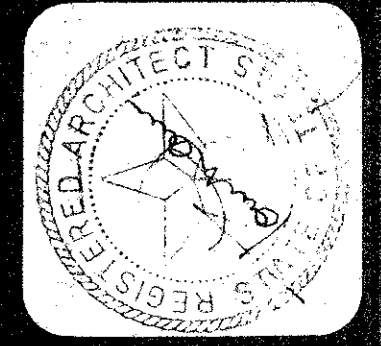
4 STADIUM ENTRANCE PLAZA
SCALE: 1/16" = 1'-0"



5 ENLARGED SITE PLAN
SCALE: 1" = 10'-0"

NOTE:
EXT. STAIR FINISH: EXPOSED AGGREGATE CONCRETE

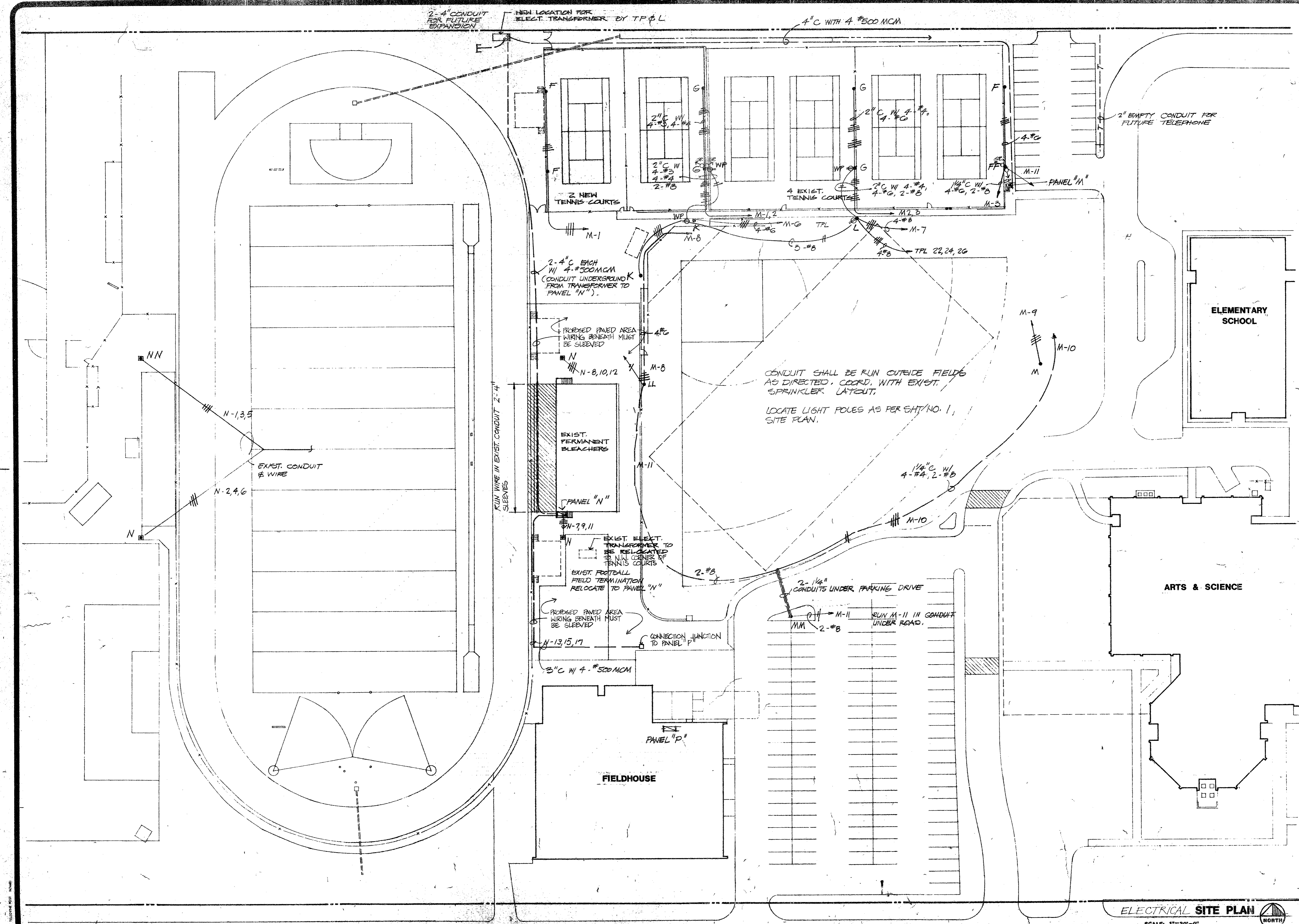
DATE: 11-20-80
REVISION:



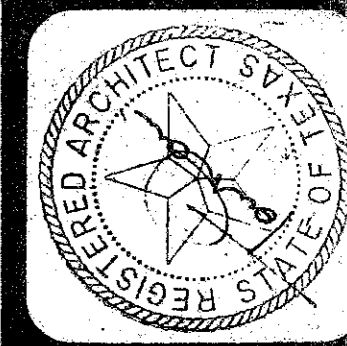
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RECREATIONAL IMPROVEMENTS FOR
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TEXAS
ADDISON

SHEET NO. 4 OF 6



DATE: 11-20-88
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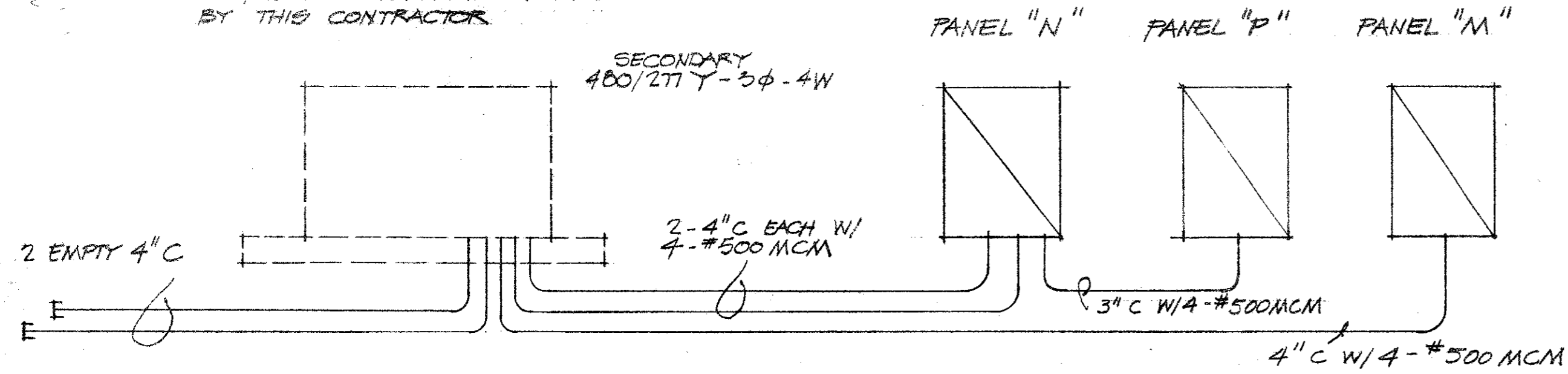


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RECREATIONAL IMPROVEMENTS FOR
TRINITY PARK
ADDISON TEXAS

SHEET NO.
5
OF 6

PRIMARY & TRANSFORMER BY
 TP & L PAID FOR AND ARRANGED
 BY THIS CONTRACTOR



WIRING DISTRIBUTION DIAGRAM NO SCALE

NOTE: ALL WIRE SIZED ON THHN COPPER

PANEL SCHEDULE

PANEL "M" - 725 A MAIN BREAKER - 277/480 - 3φ - 4W
 NEMA 3R SUITABLE AS SERVICE ENTRANCE UL LABEL 50,000 AMP

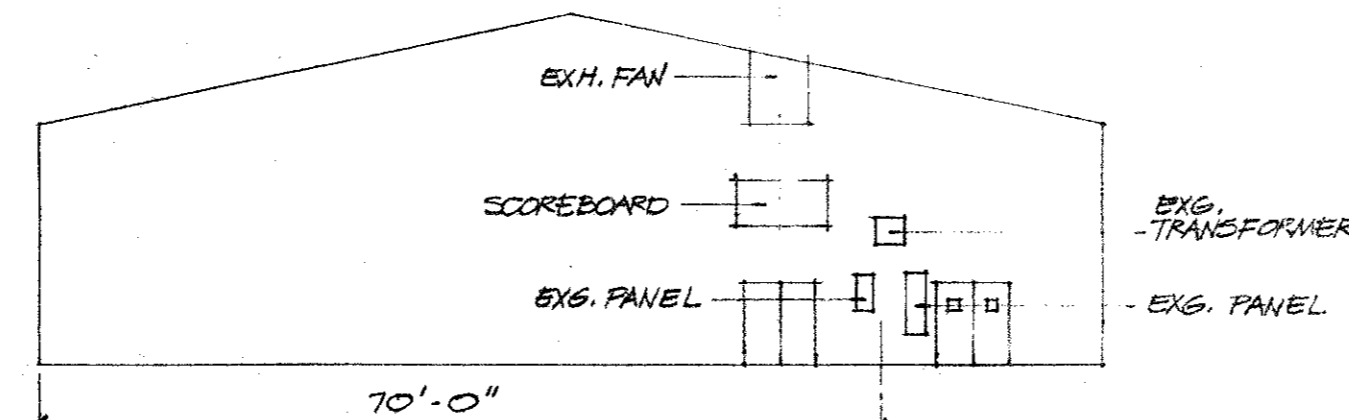
CT	SIZE	SERVICE	WIRE	CONDUIT
M-1	50A 3p	TENNIS CT. 1 & 2	4 #3	1 1/2"
M-2	50A 3p	TENNIS CT. 3 & 4	4 #4	1 1/4"
M-3	50A 3p	TENNIS CT. 5 & 6	4 #6	1"
M-4	50A 3p	SPARE		
M-5	70A 3p	PANEL TRPH (FUTURE TENNIS PAVILION)	4 #4	1 1/4"
M-6	30A 3p	POLE K & K	4 #6	1"
M-7	30A 3p	POLE L	4 #8	1"
M-8	30A 3p	POLE LL	4 #6	1"
M-9	50A 3p	POLE M	4 #6	1"
M-10	50A 3p	POLE MM	4 #4	1 1/4"
M-11	30A 1p	SECURITY LIGHTS	2 #8	3/4"
M-12	20A 1p	SPARE SPACE		

PANEL "N" - 600 AMP MAIN BREAKER - 277/480 - 3φ - 4W
 NEMA 3R SUITABLE FOR SERVICE ENTRANCE UL LABEL 50,000 AMP INTERRUPTION

N-1,3,5	70A 1p	POLE NN	4 #1/0	2"
N-2,4,6	70A 1p	POLE N	4 #1/0	2"
N-7,9,11	70A 1p	POLE N	4 #1/0	2"
N-8,10,12	70A 1p	POLE N	4 #1/0	2"
N-13,15,17	400A 3p	FIELD HOUSE	4 #500MCM	3"
N-14,16,18	150A 3p	WAREHOUSE	4 #1/0	2"
N-19 THRU 20	20A 1p	SPARE SPACE		

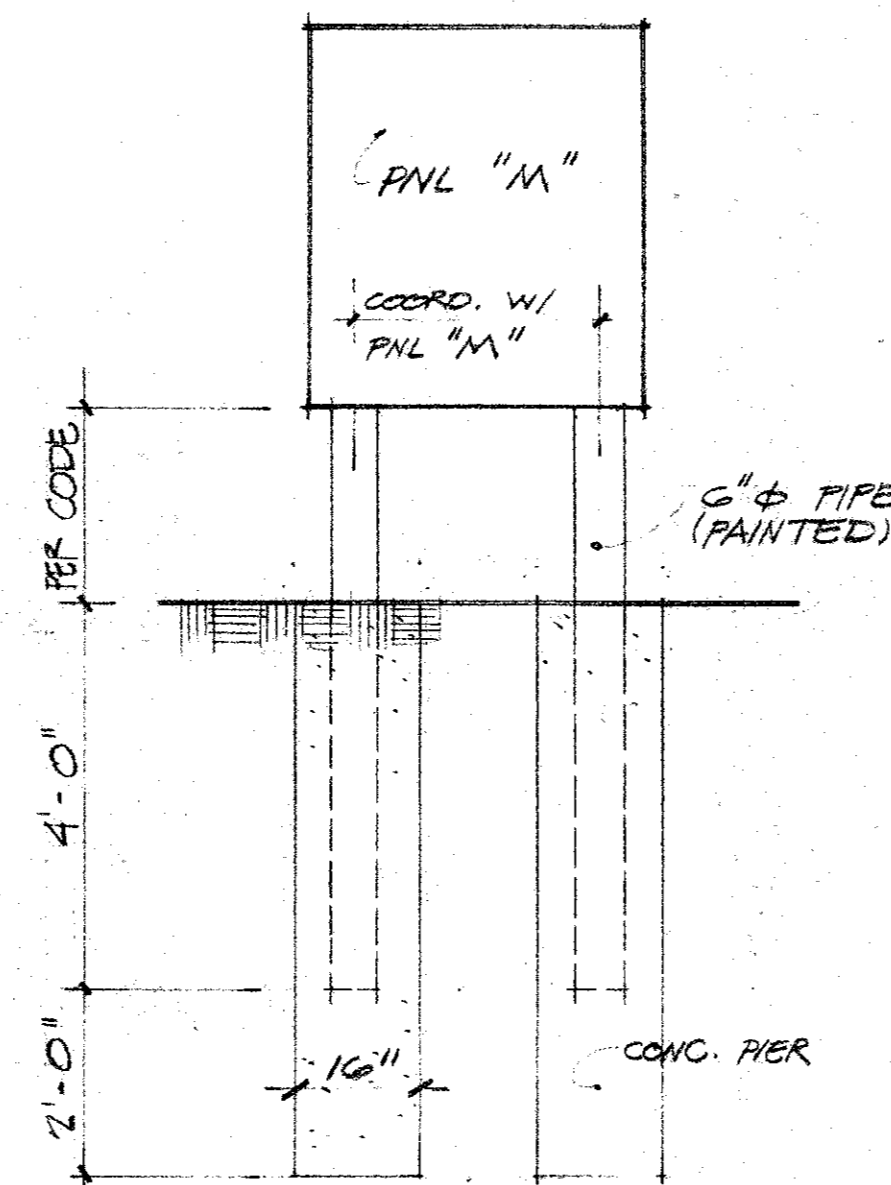
PANEL "P" - 400 AMP MLO 277/480 - 3φ - 4W
 UL RATED FOR SERVICE ENTRANCE

P-1	200A/3p	EXIST. FIELDHOUSE PANELS	4 #3/0	2"
P-2,3,4	100A/3p	SPARE SPACES		



LOCATION of PANEL "P" IN EXIST. FIELDHOUSE
 SCALE: 1/16" = 1'-0"

COORD. EXACT LOC. OF PNL "P" ON NORTH WALL OF FIELDHOUSE WITH OWNER.



ELEVATION AT PNL "M"
 SCALE 1/2" = 1'-0"

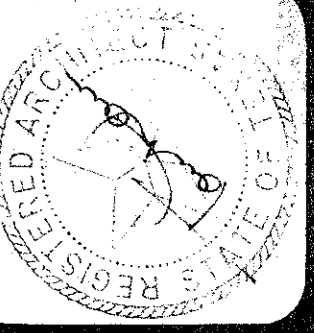
LIGHTING FIXTURE SCHEDULE (CONT'D)

SYMBOLS	WATTS	LAMP	MANUFACTURER & CATALOG NUMBER
F	3600	3-M-1000/BU-HDR	HUBBELL RTSPOBT1-035 M30 POLE WITH TCAR 3 ARM AND THREE (3) SLH 1000 H - 15B C/4090 FIXTURES 277 VOLT - SET POLE ON REINFORCED CONCRETE PIER
FF	4060	3-M-1000/BU-HDR 1-LU-400	SAME AS F EXCEPT ADD TCB1 BRACKET & MVM0400S 1GB/4024 C - 277 VOLT - 35' AFG PROVIDE HANDHOLD FOR SPEAKER INSTALLATION.
G	7200	6-M-1000/BU-HDR	HUBBELL RTS PO 9 NI - 035 - M30 POLE WITH TCA - 2R3 ARM AND SIX (6) SLH 1000 H - 15B C/4090 FIXTURES SET POLE ON REINFORCED CONCRETE PIER. PROVIDE HANDHOLD FOR SPEAKER INSTALLATION AS REQ'D (1 POLE)
K	5400	3-M-1500/BU-HDR	VALMONT SP50-01-H1-B6-PRIME - STEPS 15" O.C. TO START 20'-0" ABOVE BASE - SET POLE ON REINFORCED CONCRETE 1500 H - 15B C/4090 - 277 VOLT.
L	12600	7-M-1500/BU-HDR	VALMONT SP50-01-B12-B6-PRIME - STEPS 15" O.C. TO START 20'-0" ABOVE BASE. SET POLE ON REINFORCED CONCRETE PIER. FIXTURES - FOUR (4) SLH 1500 H - 14B C/4090 AND THREE (3) SLH 1500 H - 15B C/4090 - 277 VOLT.
LL	13060	7-M-1500/BU-HDR 1-LU-400	SAME AS L EXCEPT ADD (2) TCB1 BRACKET & MVM 0400 S 1GB/4024 C - 277 VOLT. - MOUNT 35' AFG.
M	18000	10-M-1500/BU-HDR	VALMONT SP60-02-R12-B6-PRIME STEPS 15" O.C. TO START 20'-0" ABOVE BASE - SET POLE ON REINFORCED CONCRETE PIER - FIXTURES - SIX (6) SLH 1500 H - 14B C/4090 AND FOUR (4) SLH 1500 H - 15B C/4090 - 277 VOLT
MM	18000	10-M-1500/BU-HDR 1-LU-400	SAME AS M EXCEPT ADD (2) TCB1 BRACKET & MVM 0400 S 1GB/4024 C - 277 VOLT - MOUNT 35' AFG
N	32400	18-M-1500/BU-HDR	EXISTING POLE - REWIRE FROM BASE OF POLE TO EXISTING PANEL AT TOP OF POLE WITH 1/0. REMOVE EXISTING FIXTURES & INSTALL SIXTEEN (16) SLH 1500 H 13B C/4090 AND TWO (2) SLH 1500 H - 14B C/4090 277 VOLT TIE INTO EXIST. CIRCUITS AS DIRECTED. REINFORCE BRACKETS AS DIRECTED.
NN	32400	18-M-1500/BU-HDR	SAME AS N EXCEPT POLE DOES NOT REQUIRE REWIRING

NOTES

- SEE ARCH. PLANS FOR REINFORCED CONG. PIER DETAIL & SIZES.
- SEE SPECIFICATION FOR POLE & FIXTURE DETAILS.

DATE 11-20-88
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RECREATIONAL IMPROVEMENTS FOR
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SHEET NO.

6
 OF 6