

ARTHUR GENSHAFT MEMORIAL PARK

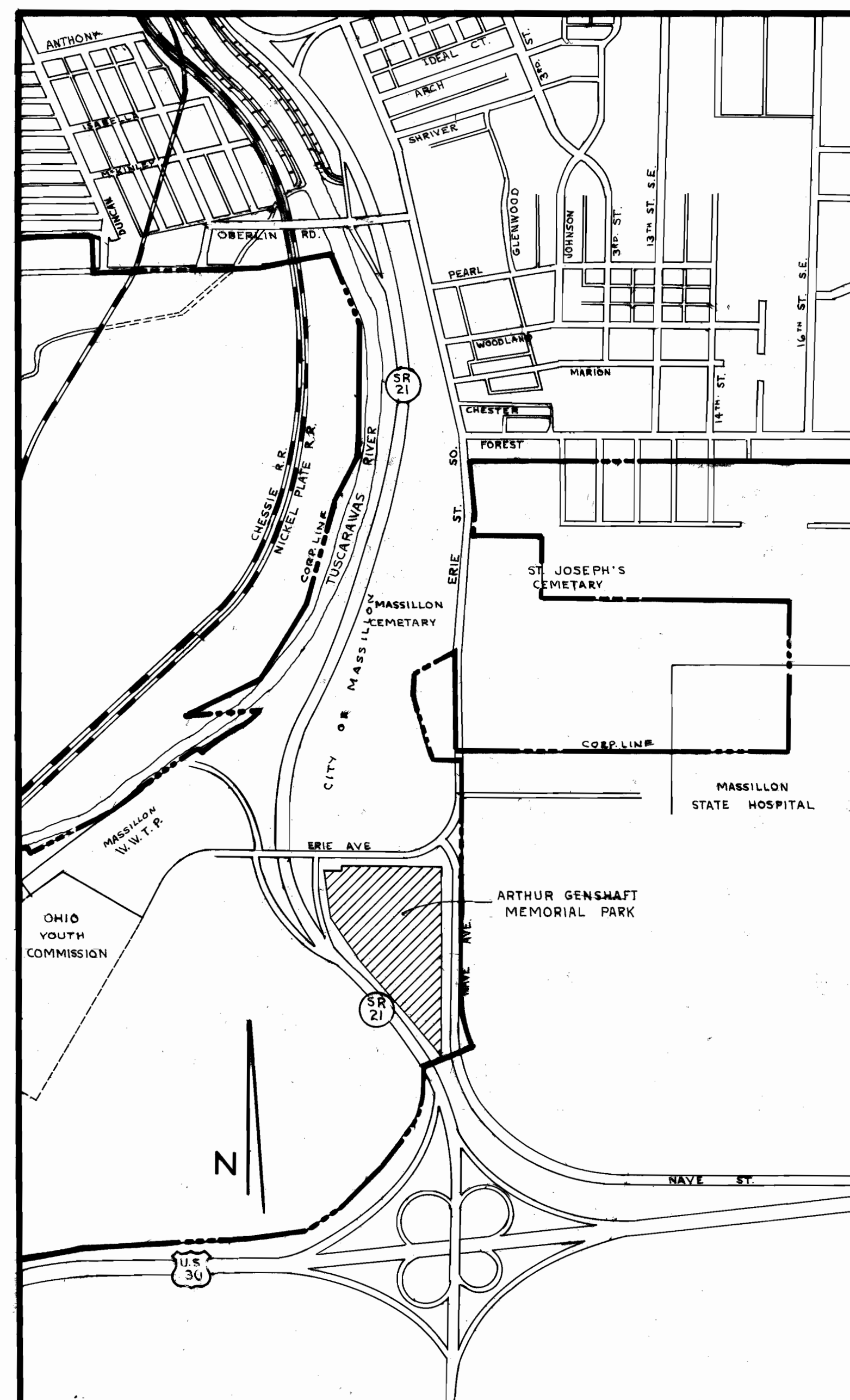
CITY OF MASSILLON , OHIO - OWNER

REFERENCE:

ALL REFERENCE TO ITEM AND SECTION NUMBERS APPEARING IN THESE PLANS SHALL BE CONSIDERED TO READ ITEM AND SECTION NUMBER OF THE STATE OF OHIO, DEPARTMENT OF TRANSPORTATION CONSTRUCTION AND MATERIAL SPECIFICATIONS.

WEEKLY AND MONTHLY REPORTS:

THE CITY'S EEO OFFICER SHALL RECEIVE BOTH WEEKLY AND MONTHLY REPORTS ON THIS PROJECT FROM THE CONTRACTOR.



SITE MAP

SCALE 1" = 800'

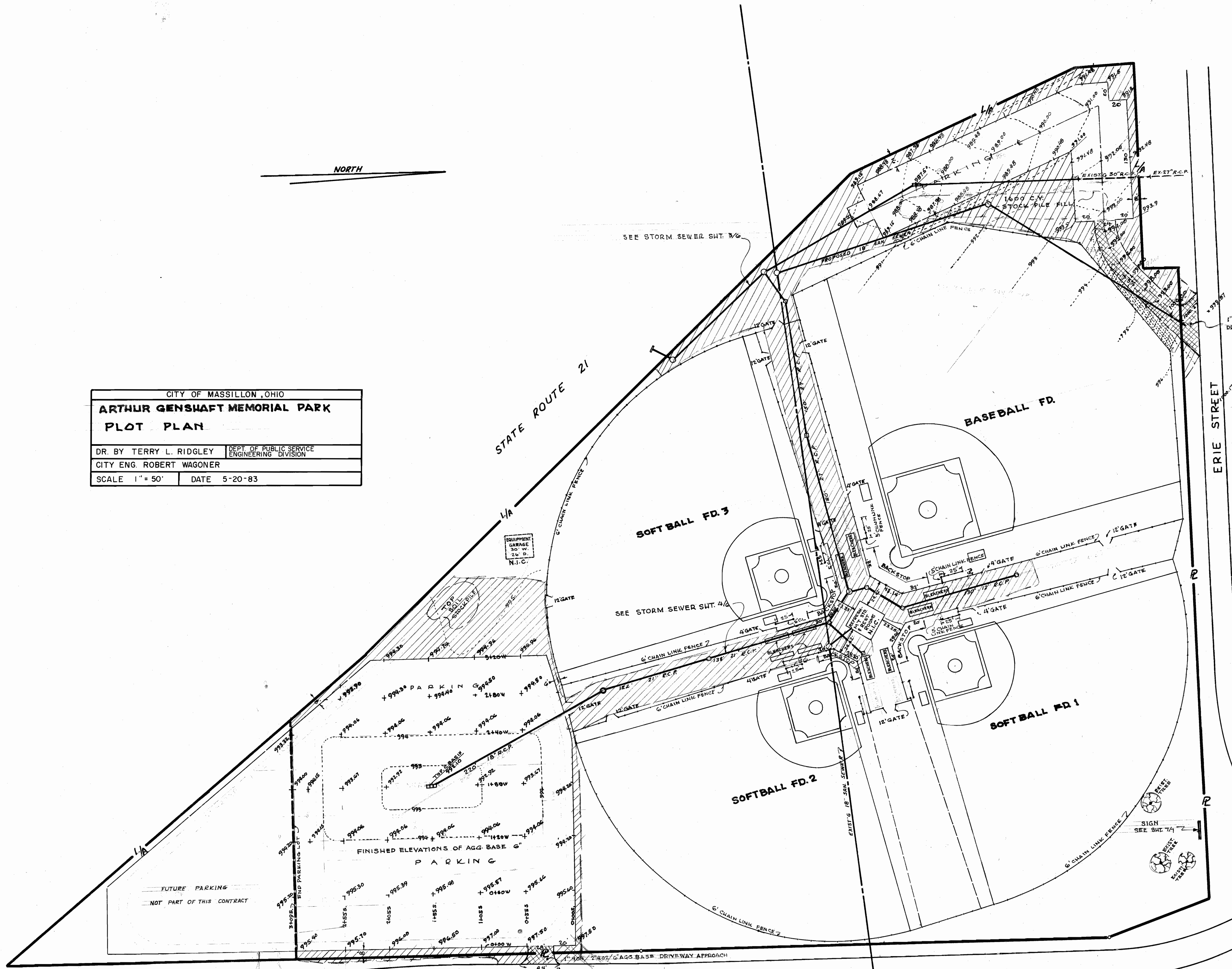
DELBERT DEMMER.....MAYOR
TED WILLOUGHBY.....S.S. DIRECTOR
ROBERT WAGONER.....CITY ENGINEER

AS BUILT

M-750

ACC. No. 2984

1
7

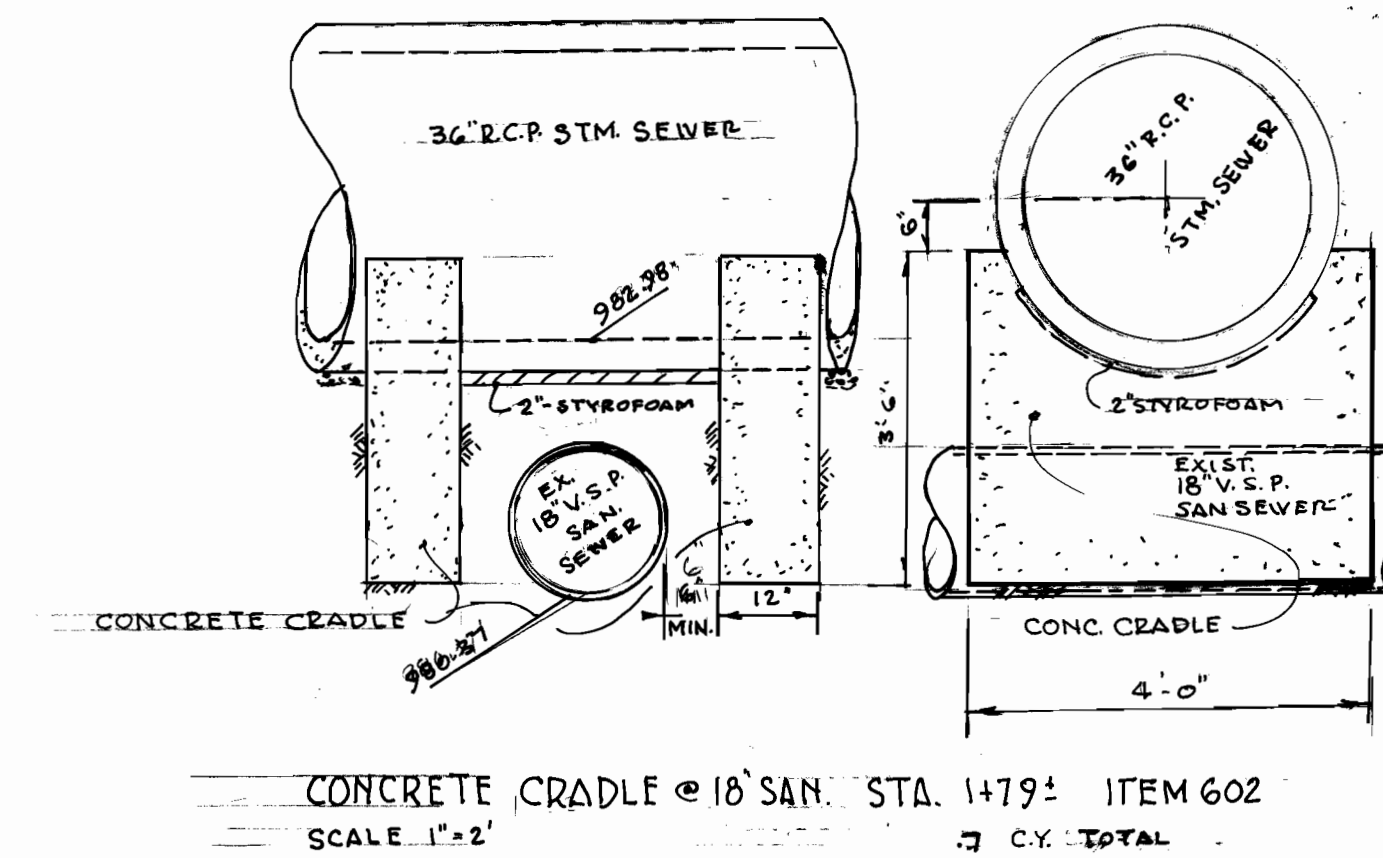
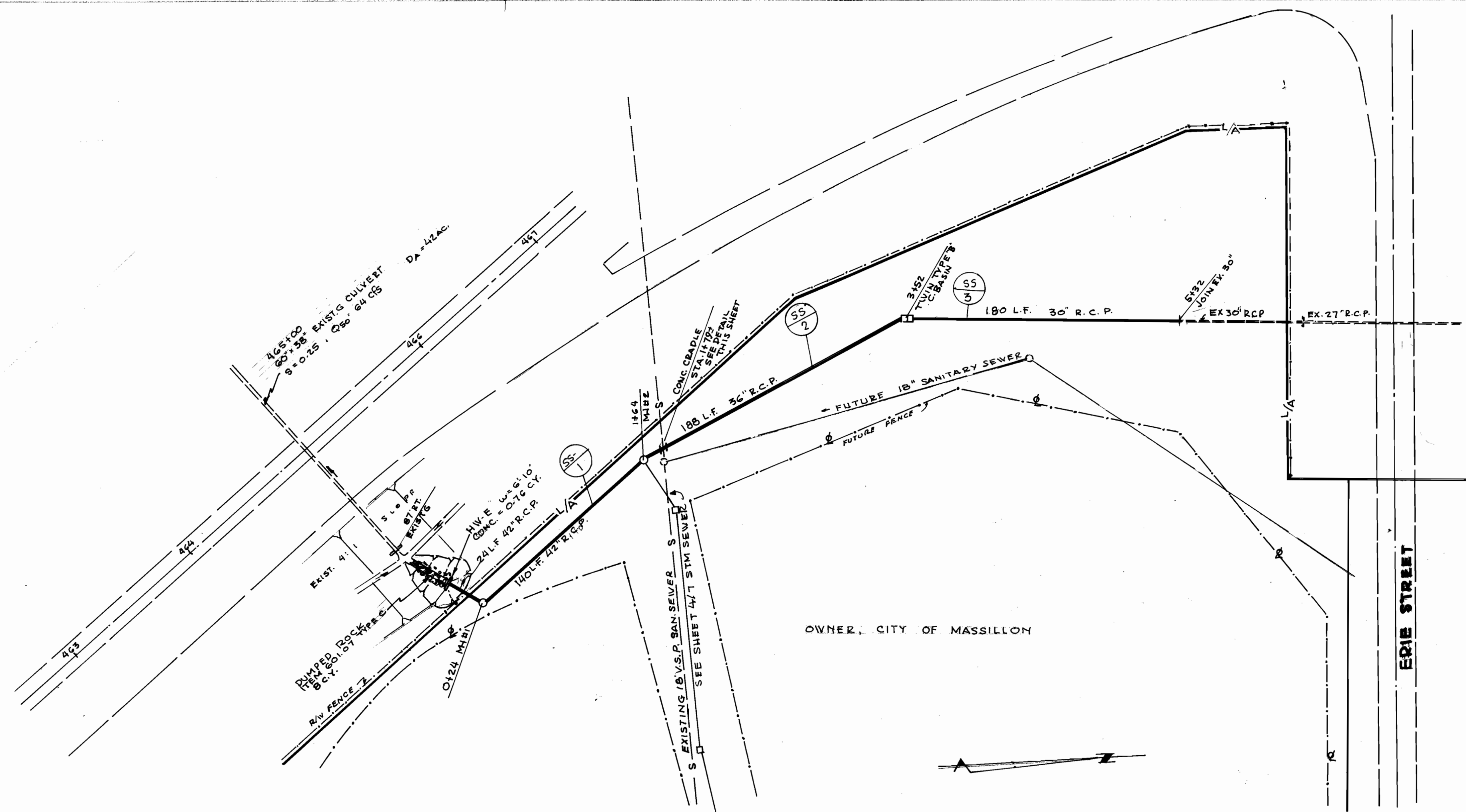


ITEM 623 THE CITY WILL PROVIDE SURVEY CONTROL POINTS. CONSTRUCTION STAKING SHALL BE PROVIDED BY THE CONTRACTOR.

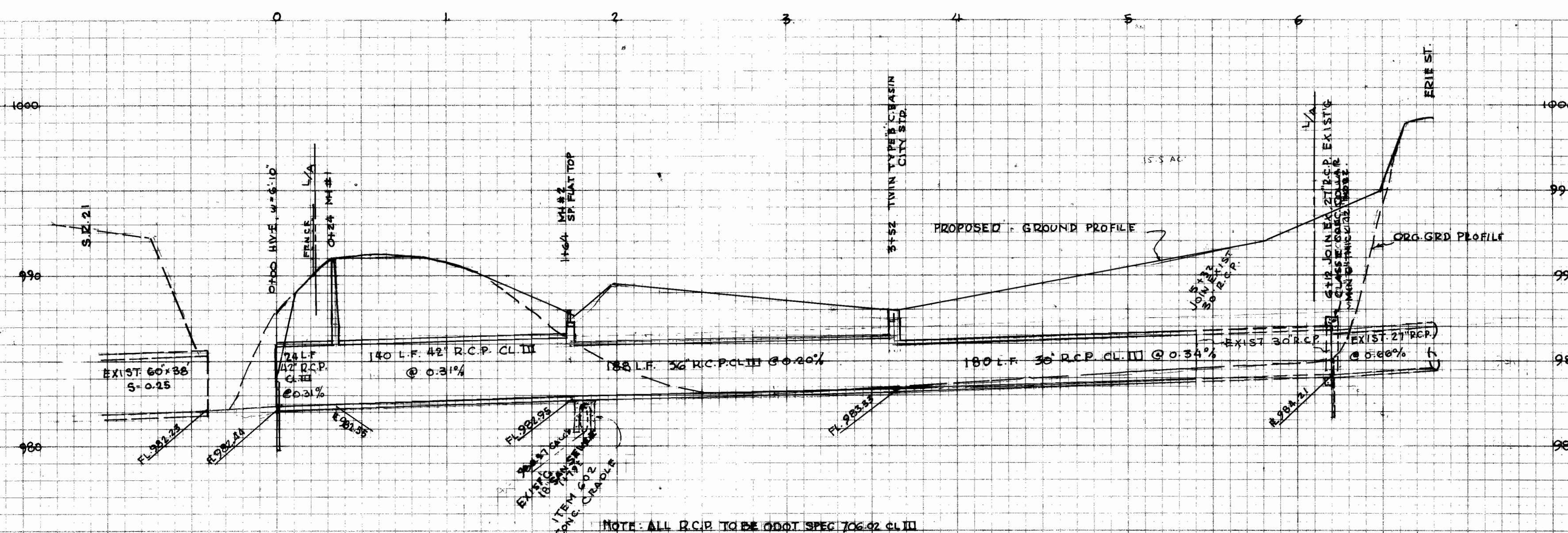
FINAL SURVEY
NOTED BOOK / AREAS CHECKED

ORIGINAL SURVEY
NOTED BOOK / AREAS CHECKED

STATE ROUTE 21



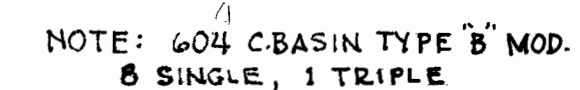
STORM SEWER QUANTITIES							
STATIONS	FROM	TO	603	603	603	604	602
			42" R.C.P. CL. III L.F.	36" R.C.P. CL. III L.F.	30" R.C.P. CL. III L.F.	MANH. EA.	DOUBLE TYPE "B" CBASIN
SS-1	0+00	1+64	164			2	0.16
SS-2	1+64	3+52		188			1
SS-3	3+52	5+32			180		
TOTALS			164	188	180	2	0.16



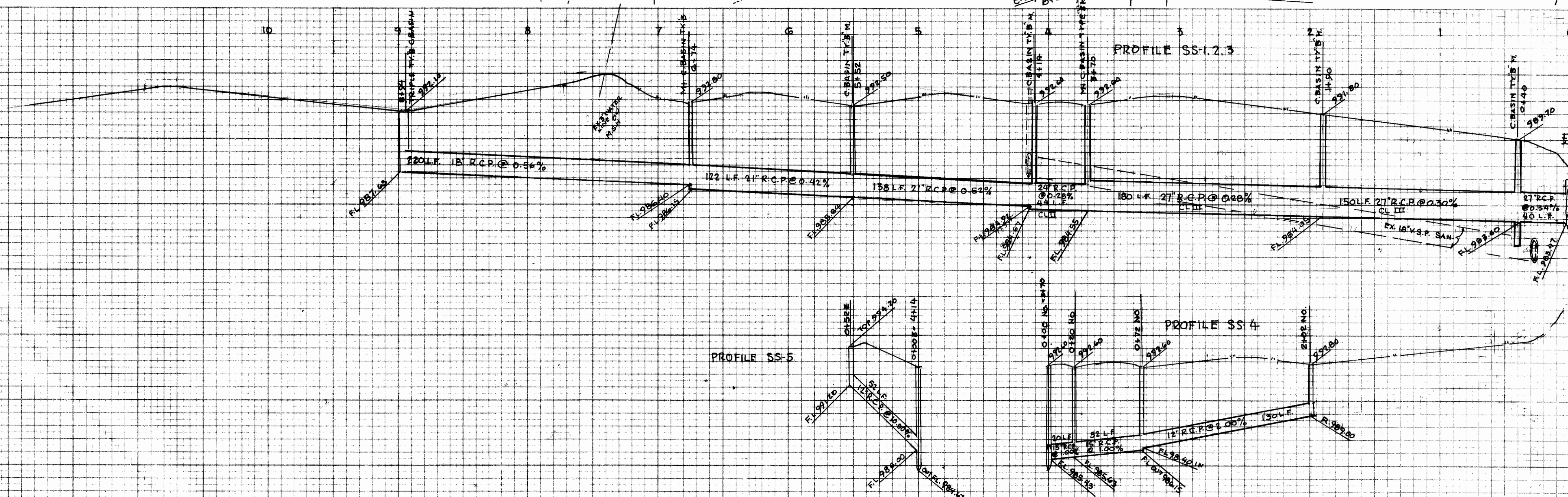
AS BUILT

CITY OF MASSILLON, OHIO			
ARTHUR GENSHAFT MEMORIAL PARK			
STORM SEWER - FROM S.R. 21 TO ERIE ST.			
ROBERT F. VAGONER, CITY ENG.		DEPT. OF PUBLIC SERVICE ENGINEERING DIVISION	
SCALE 1"=50' HOR 1"=5' VER	OCT. 1982		5 7

ORIGINAL	SURVIVED	BY	DATE
SURVEY	PLOTTED		
NOTE BOOK	TEMPLATE		
	AREAS		
NO.	AREAS CHECKED		



STORM SEVER				
	STATIONS		604- CBASIN TYPE 'B' MOD	604- MH- CBASIN TYPE 'C'
	FROM	TO		
SS-1	0+00	3+70	2	1
SS-2	3+70	4+14	1	
SS-3	4+14	6+94	2	1
SS-4	0+00N.	2+02N	3	
SS-5	0+00RE	0+52E	1	
TOTALS			9	2



STORM SEVER								
STATIONS		603 21 R.C.P. C.L.F.	603 24 R.C.P. L.F.	603 27 R.C.P. L.F.	603 18 R.C.P. L.F.	603 15 R.C.P. L.F.	603 12 R.C.P. L.F.	
FROM	TO							
995	SS-1	0400	3:10	3:10				
	SS-2	3:10	4:14	4:4				
	SS-3	4:14	8:54		220	220		
990	SS-4	0400N	3:02N			72	150	
	SS-5	0400F	0:52F				52	
985	TOTALS		570	44	240	220	72 + 182	

NOTE:
TYPE 'B' MASSILLON STD CATCH BASIN, MODIFIED,
ARE CATCH BASINS WITH ADDITIONAL DEPTH OR
WIDTH TO ACCEPT PIPES @ PLAN GRADES.

S-1 6" V.S.P. SANITARY SEWER LATERAL, 30 LIN. FT.
INCLUDING TAP INTO EXIST'G SAN. MH, ITEM #603
PREMIUM JOINT.

995 ITEM 604 - USE MASSILLON STANDARD MANHOLES & CATCH BASINS

BENCH MARKS:			
HYD. ERIE & HOSPENT.			999.55
SPIKE P. POLE ERIE STA. 33+50.2			1000.68
" " NAVE " 1252			998.67

985	AS BUILT
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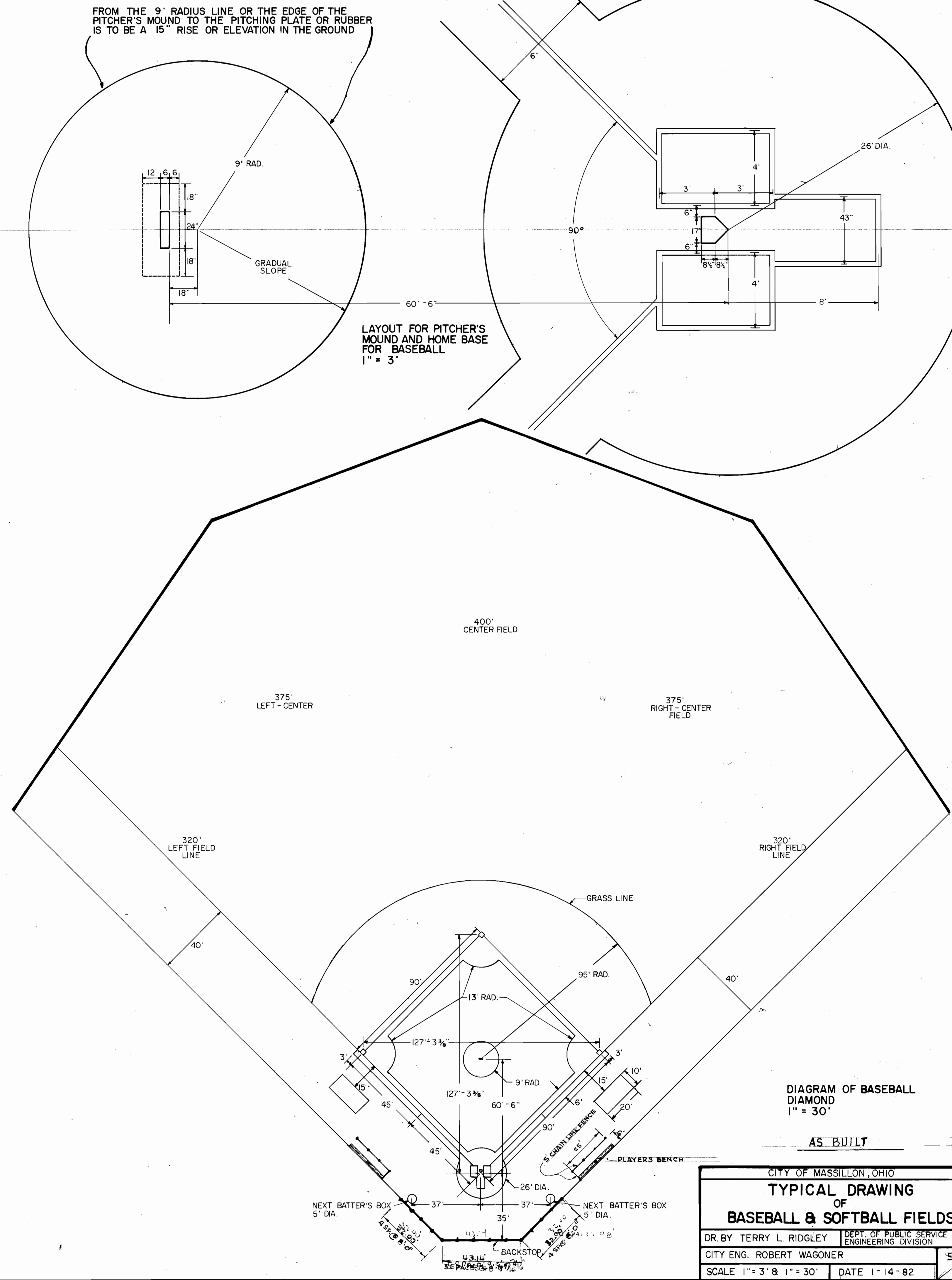
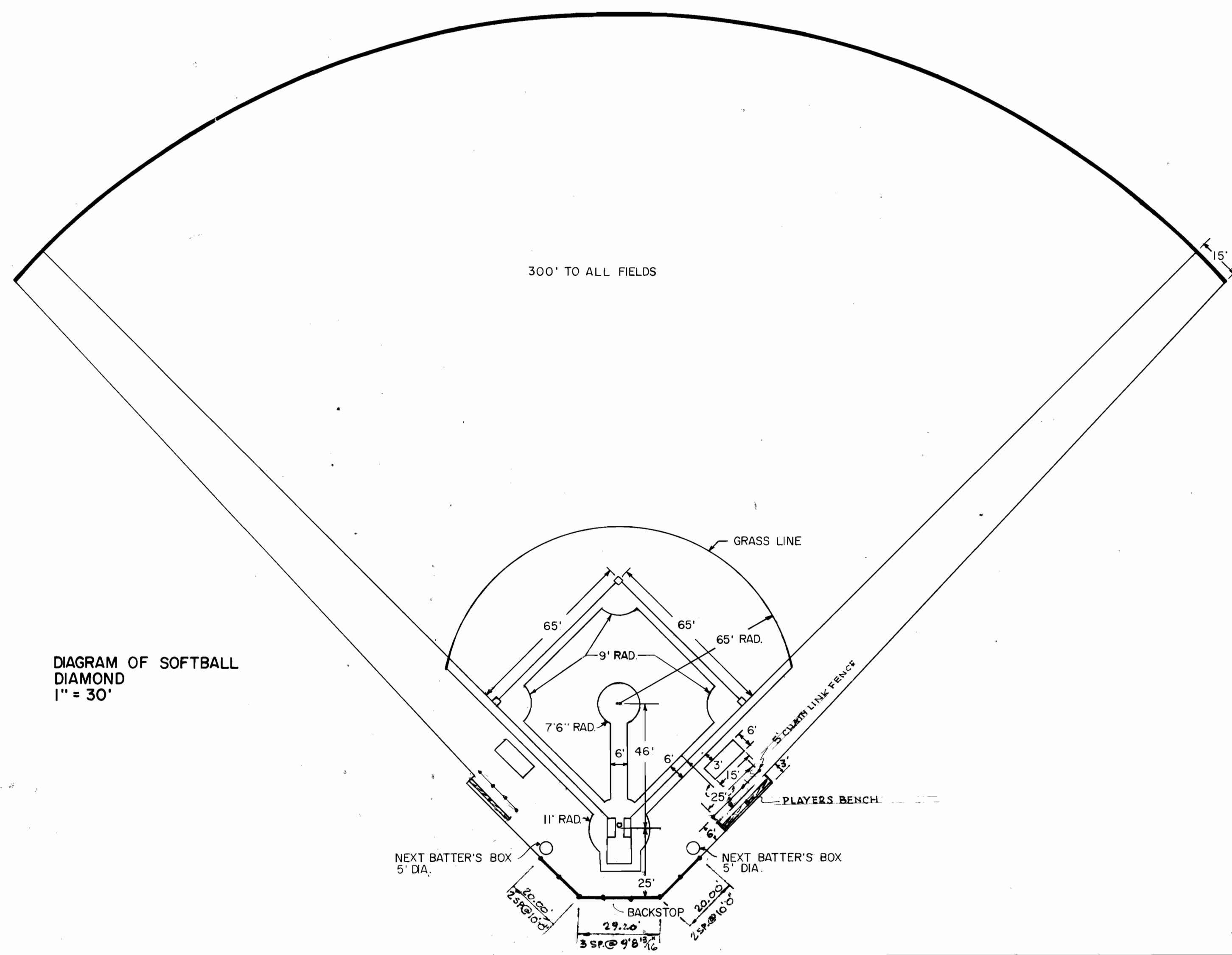
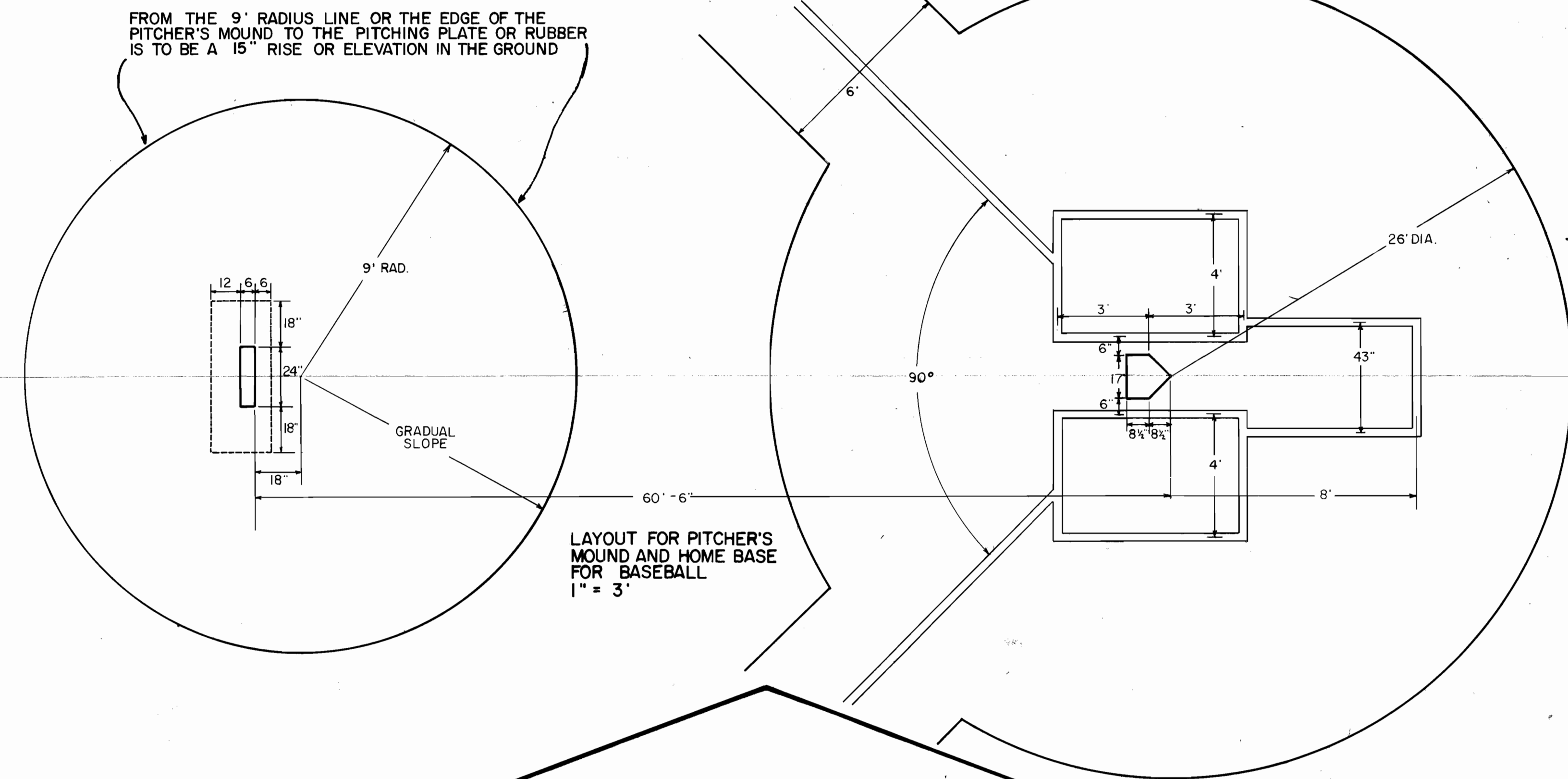
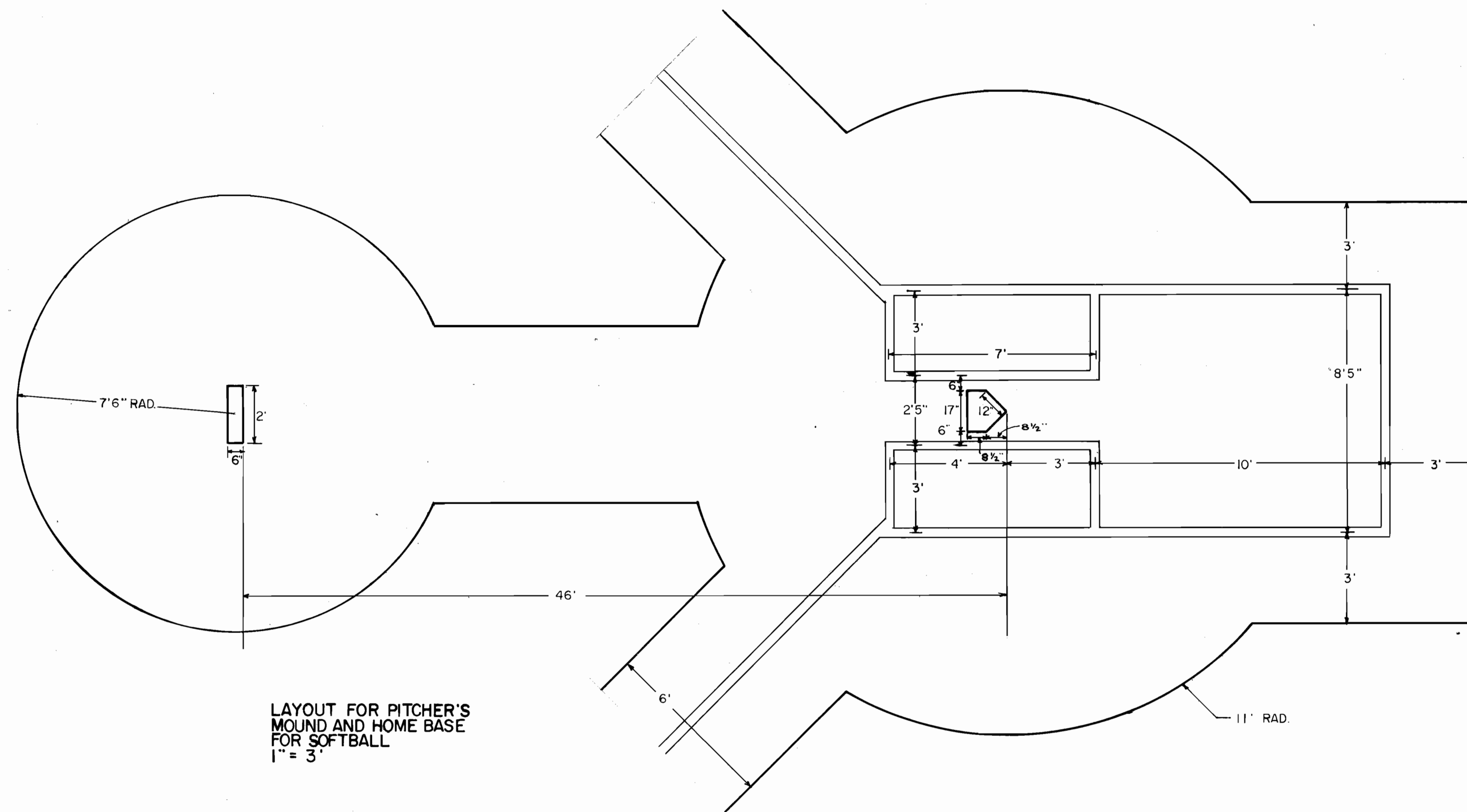
ARTHUR GENSHAFT MEMORIAL PARK
STORM SEWER - FROM S.R. 21 TO BALL FIELDS

DR. BY R.F. WAGONER - CITY ENGINEER	DEPT. OF PUBLIC SERVICE ENGINEERING DIVISION
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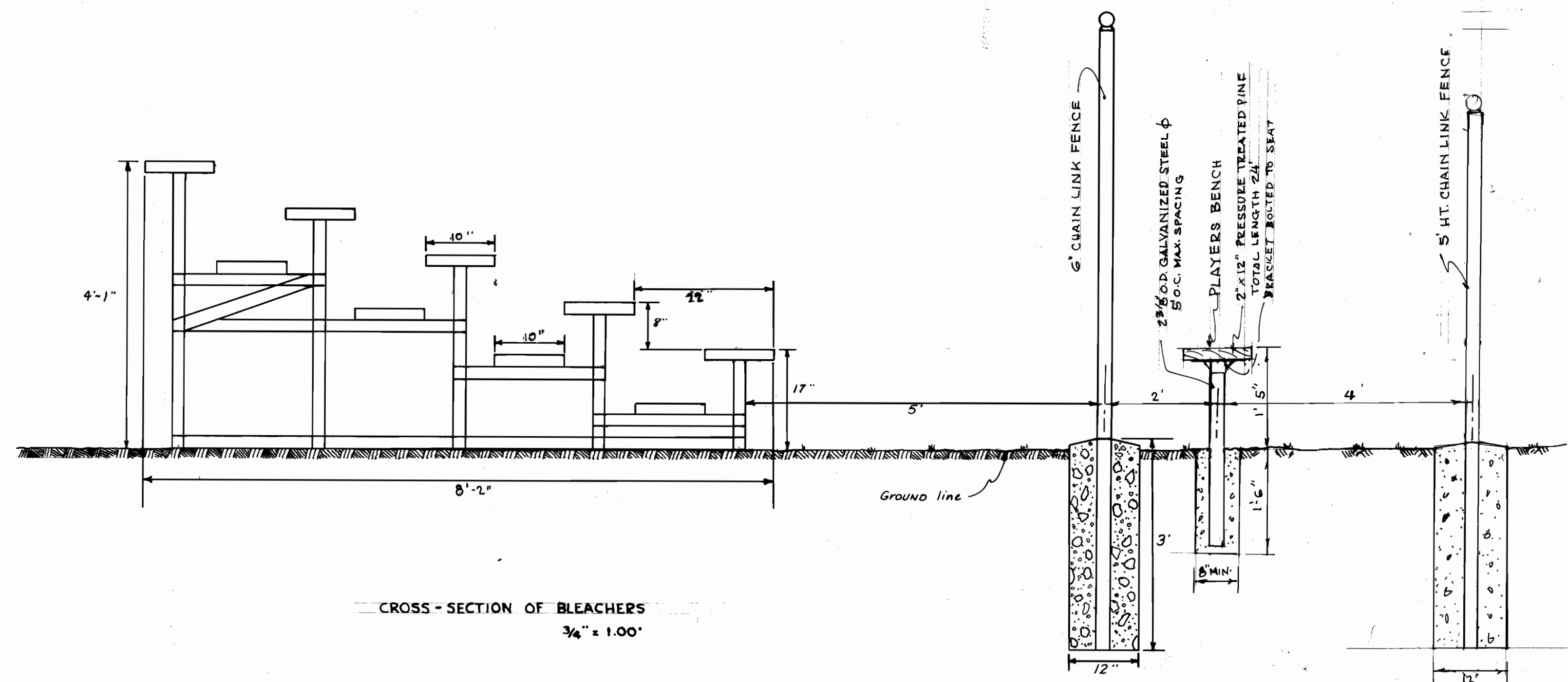
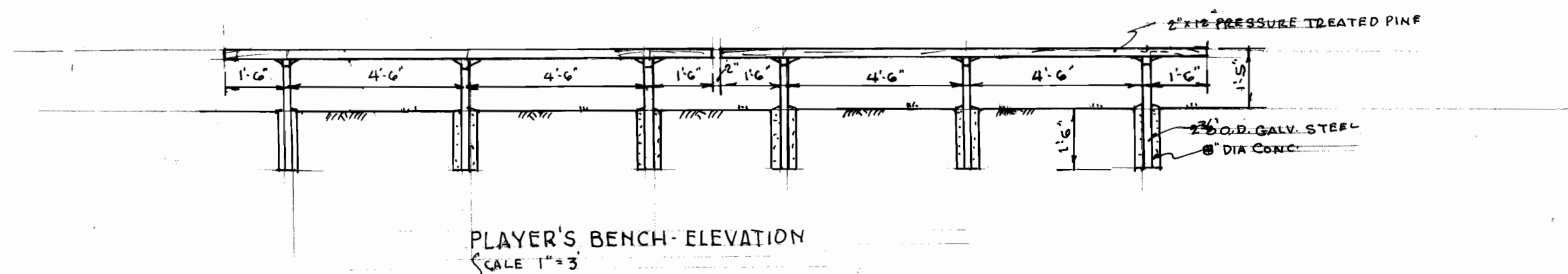
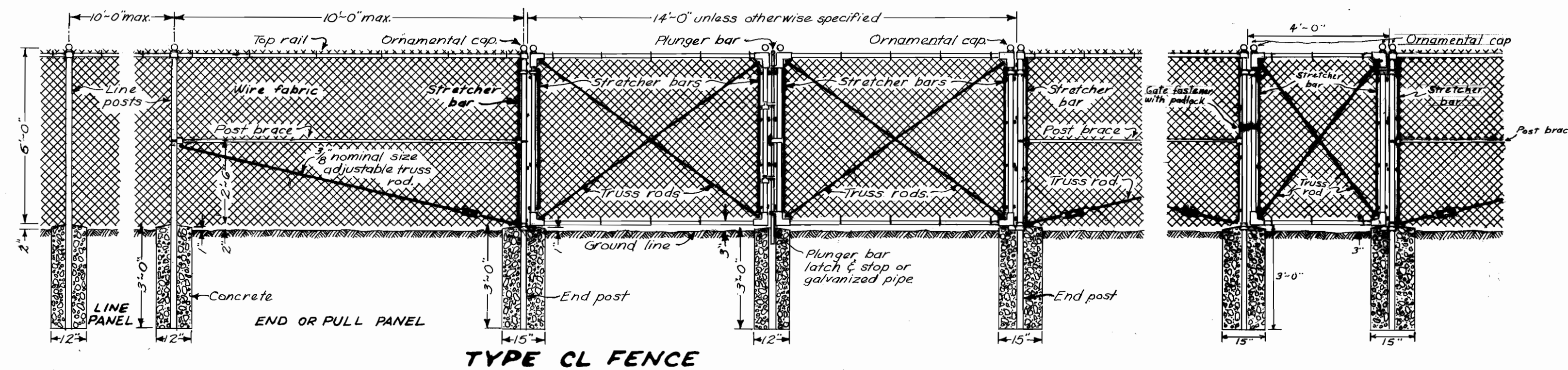
SCALE 1"=50' HOR. OCT 1982 4

FILE NO. M 750

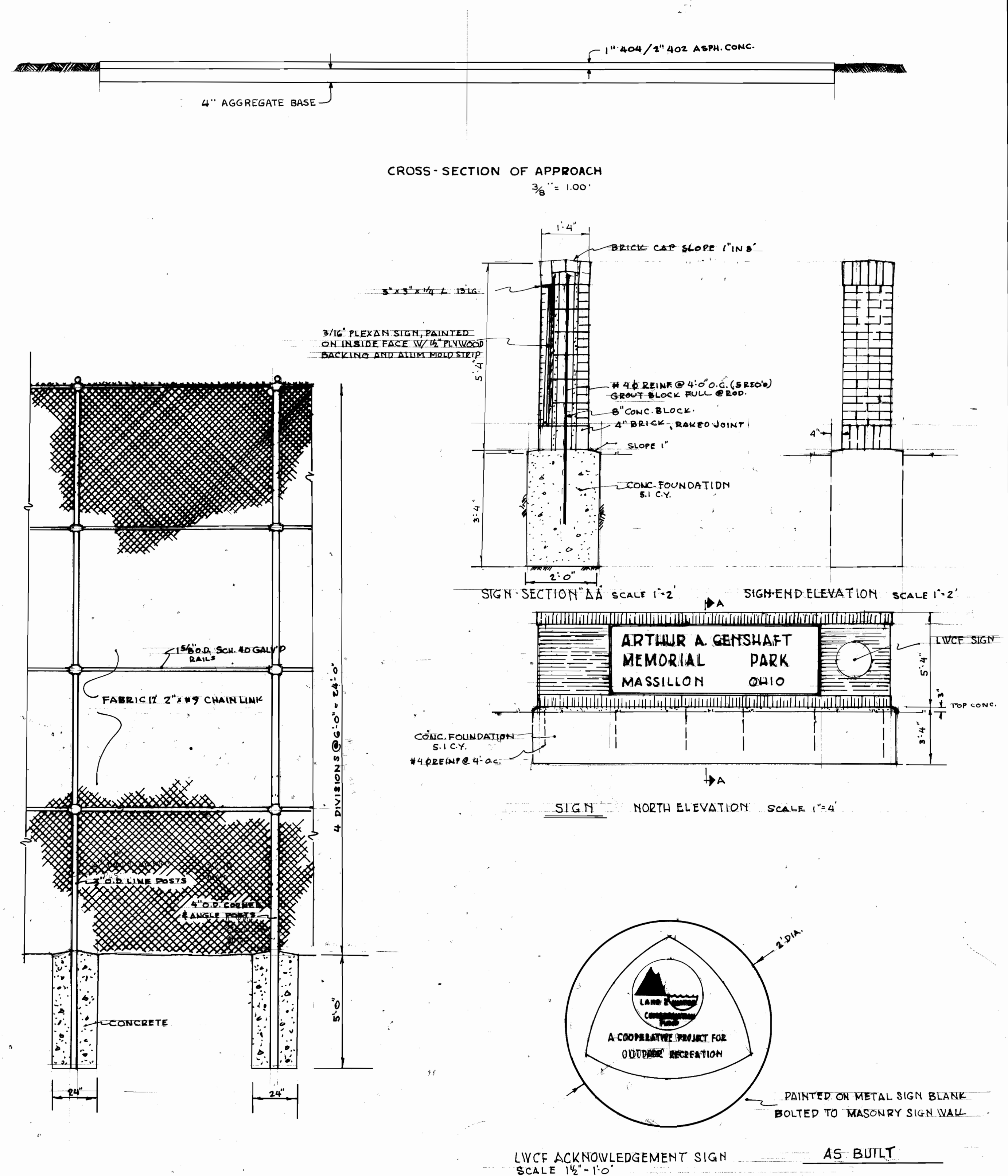
ACC NO. 2984



CITY OF MASSILLON, OHIO	
TYPICAL DRAWING	
OF	
BASEBALL & SOFTBALL FIELDS	
DR. BY TERRY L. RIDGLEY	DEPT. OF PUBLIC SERVICE
CITY ENG. ROBERT WAGONER	ENGINEERING DIVISION
SCALE 1" = 3' & 1" = 30'	DATE 1-14-82
5	7



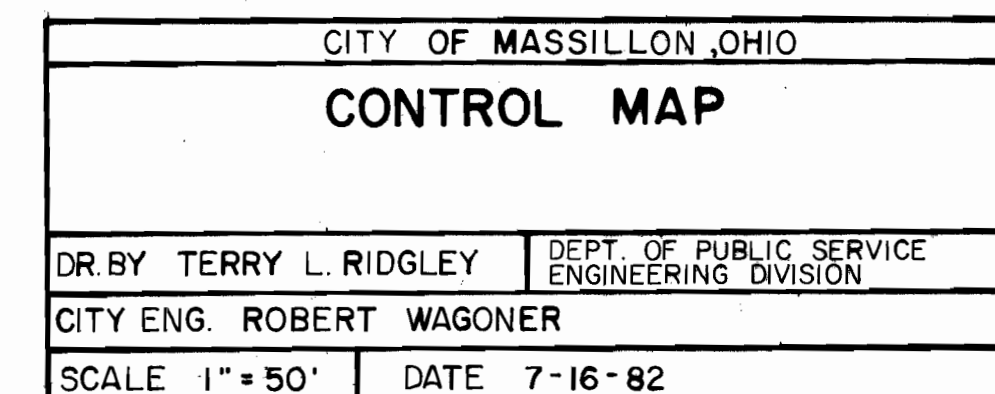
NOTE BLEACHERS
STEEL FRAME, DESIGNED TO SUPPORT A LIVE LOAD OF 120#/SQ. FT. OF GROSS HORIZONTAL PROJECTION, IN ADDITION TO A HORIZONTAL SWAY LOAD OF 24#/L.F. PARALLEL TO SEATS AND 10# PERPENDICULAR TO THE SEATS. STEEL FRAMES SHALL BE PRIMED AND PAINTED BLACK. ALL FASTENERS SHALL BE ZINC OR CADMIUM PLATED OR FRAMES SHALL BE WELDED.
SEATS AND FOOTBOARDS SHALL BE ANODIZED ALUMINUM.



BACK STOP
SCALE 1\"/>

CITY OF MASSILLON, OHIO	
TYPICAL CHAIN LINK FENCE BACK STOP & BLEACHERS ARTHUR GENSHAF MEMORIAL PARK	
ROBERT F. WAGONER CITY ENG.	DEPT. OF PUBLIC SERVICE ENGINEERING DIVISION
DR. T. RIDGLEY & P.F.W.	6
MAY 1983	7

The diagram is a site plan of the University of Illinois at Urbana-Champaign. It features a large circle representing the campus boundary, with a diameter of 104.00'. Inside the circle, there is a central diamond-shaped area labeled 'UTILITY BUILDING'. Surrounding the utility building is a rectangular area labeled 'BASEBALL FIELD'. The plan includes various dimensions and angles for the buildings and the surrounding area. The utility building is a diamond shape with side lengths of 32.00', 34.00', 32.00', and 34.00'. The baseball field is a rectangle with dimensions of 36.00' by 40.00'. The plan also shows several other dimensions and angles, such as 28.00', 25.00', 23.35', 24.42', 23.34', 14.66', 28.00', 39.00', 28.00', 25.00', 14.66', 30.00', 98.00', 40.00', 21.57', 35.00', 21.57', 28.00', 25.00', 28.00', 31.00', 87.00', 95.00', and 104.00'. The plan is oriented with North at the top.



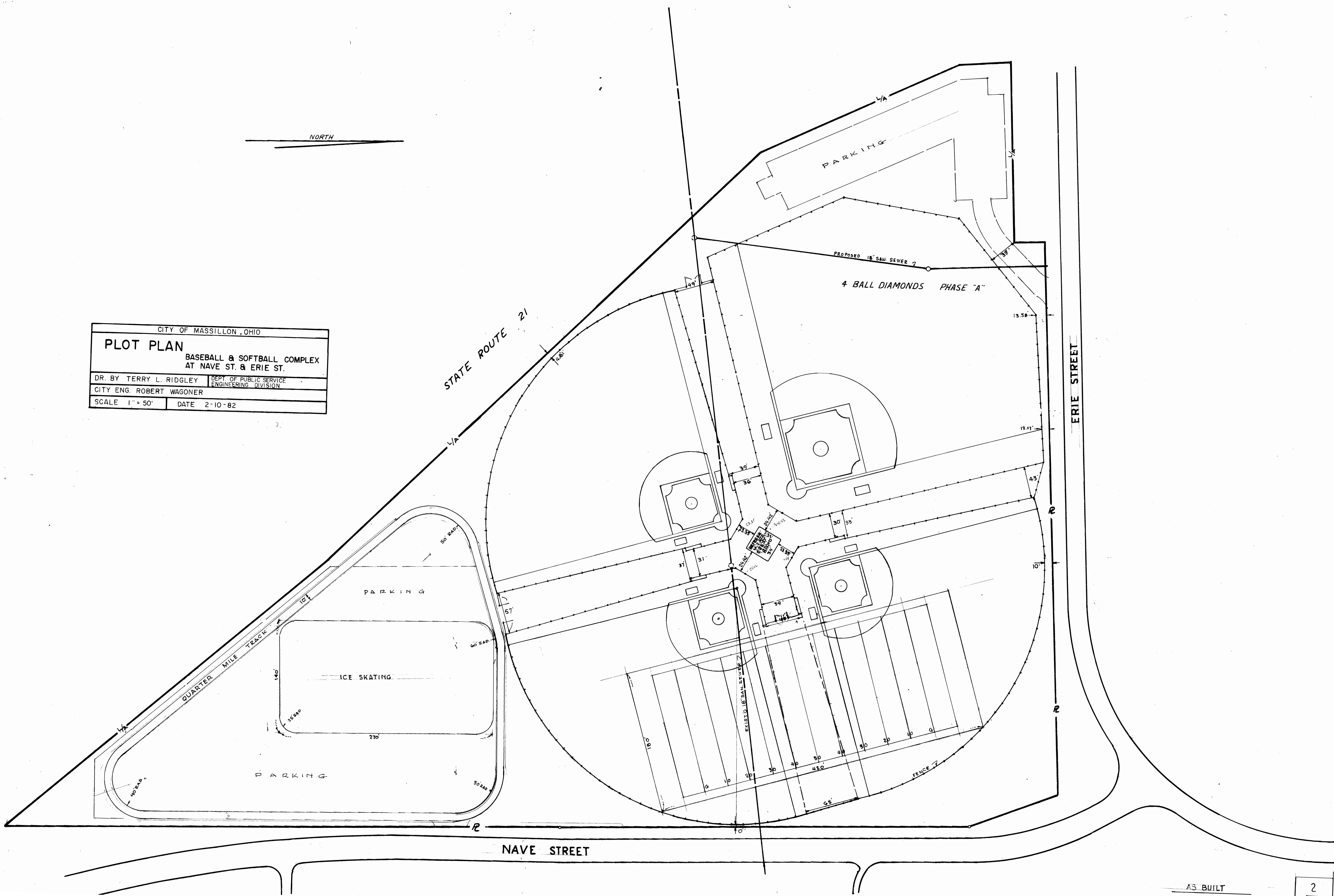
QUANTITIES:

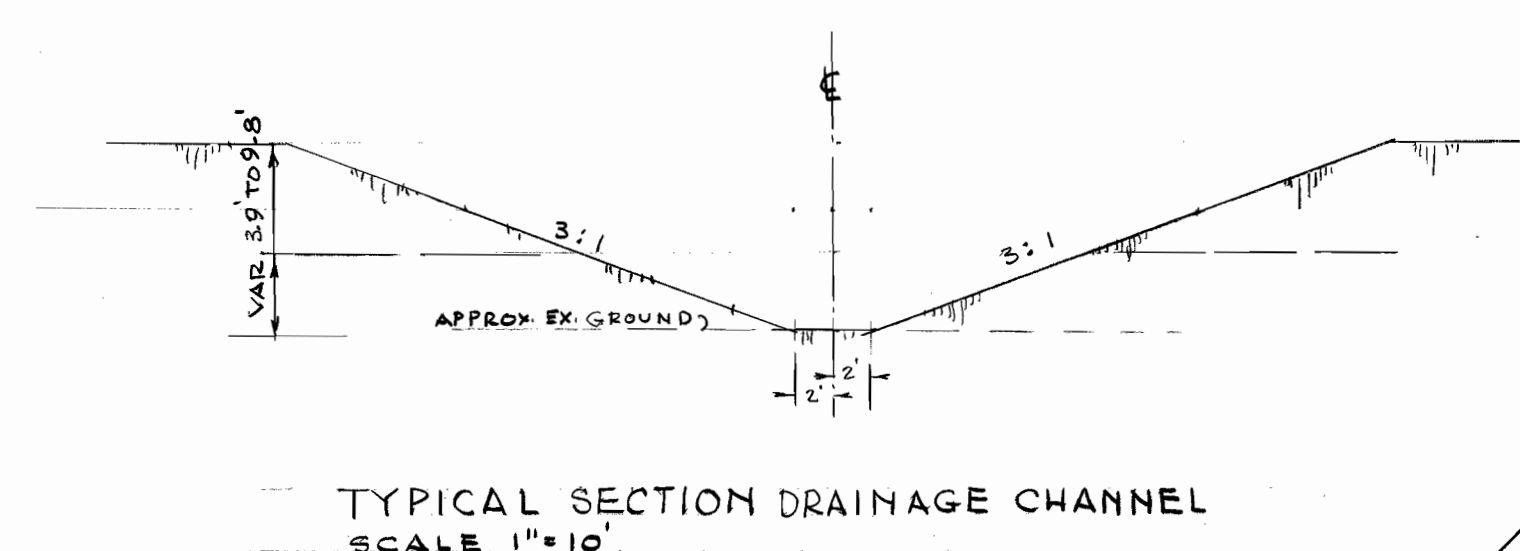
BACKSTOPS	ITEM 607	TYPE CL	MOD PER PLAN
291 L.F.			
6' CHAIN LINK FENCE	ITEM 607	MOD TYPE CL	
4108 L.F.			
GATES	ITEM 607	TYPE CL	MOD/PLAN
14' WIDE	9 EA.		
4' WIDE	6 EA.		
PARKING AREAS			
119,898 SQ.FT			
DRIVES & APRONS			
5,421 SQ.FT.			

CONTROL MAD

FILE NO. M-750 ACC. NO. 2984

CITY OF MASSILLON, OHIO	
PLOT PLAN	
BASEBALL & SOFTBALL COMPLEX AT NAVE ST. & ERIE ST.	
DR. BY TERRY L. RIDGLEY	DEPT. OF PUBLIC SERVICE ENGINEERING DIVISION
CITY ENG. ROBERT WAGONER	
SCALE 1" = 50'	DATE 2-10-82





CITY OF MASSILLON, OHIO

ARTHUR GENSHAFT MEMORIAL PARK

DR BY RONNIE McDERMOTT DEPT. OF PUBLIC SERVICE
ENGINEERING DIVISION

CITY ENG. ROBERT WAGONER

SCALE 1"=50' DATE 1-5-82

NOTE: DO NO WORK WITHIN LIMITED ACCESS AREA UNTIL NOTIFIED BY THE ENGINEER. REMOVE AND RESET L/A (LIMITED ACCESS) FENCE. (TYPE 47)

NOTE: CONSTRUCT DRAINAGE CHANNEL AS INDICATED HEREON. STOCK PILED 2,100 C.Y. OF FILL WEST OF CHANNEL FOR EMBANKMENT.

NOTE: EXCAVATION & EMBANKMENT ITEM 203
MAX. SLOPES 3:1.
TOP & TOE OF SLOPES SHALL AT LEAST 2' FROM L/A LINE, EXCEPT AS NOTED ABOVE.
THIS ITEM SHALL ENCLOSE ALL NECESSARY EXCAVATION & EMBANKMENT TO FINISH GRADE PER PLAN WITHIN PROJECT LIMITS INCLUDING BALL FIELDS & PARKING AREAS.

QUANTITIES
ITEM 203
CUT = 25,277 C.Y.
FILL = 22,088 C.Y. (EMBANKMENT)

CUT
0+90 TO 4+00 SO. = 18,446 C.Y.
4+00 TO 12+00 SO. = 6,831 C.Y.

FILL NO. 1 15,015 C.Y.
NO. 2 3,870 C.Y.
NO. 3 3,203 C.Y.

ITEM 651 TOPSOIL STOCKPILED
STRIP 11,300 C.Y. OF TOPSOIL STOCKPILED FOR FINISH WORK. EXCESS TOPSOIL MAY REMAIN IN FILL AREA NO. 2 ON SITE.

ITEM 652 PLACING STOCKPILED TOPSOIL
PLACE TOPSOIL ON AREAS OUTSIDE OF BALLFIELD IN FIELDS & PARKING AREAS 6" DEEP AS DIRECTED BY THE ENGINEER. (EST. QUANT. 11,500 C.Y.)
KEEP TOPSOIL CLEAR OF FUTURE CATCH BASINS (10' DIA.)

FILL AREAS (EMBANKMENT)
(997.21) EXISTING GRADE
995.45 PROPOSED GRADE

ITEM 202 EXISTING PAVEMENT REMOVED
THIS MATERIAL MAY BE PLACED IN FILL AREA #2 MATERIAL MUST BE LARGER THAN 30" IN SINGLE LAYERS CLEAR OF FUTURE SEWER WORK & MIN. OF 24" BELOW FINISHED GRADE. ALSO CLEAR OF FENCE.

ITEM 659 SEEDING & MULCHING
FREE OF STONE 1" OR GREATER IN DIA. MIXTURE
30% KENTUCKY BLUEGRASS, 30% KENTUCKY 31
FESCUE, 40% MANHATTEN RYEGRASS @ THE RATE OF 6.0 #/1000 S.Q. FT.

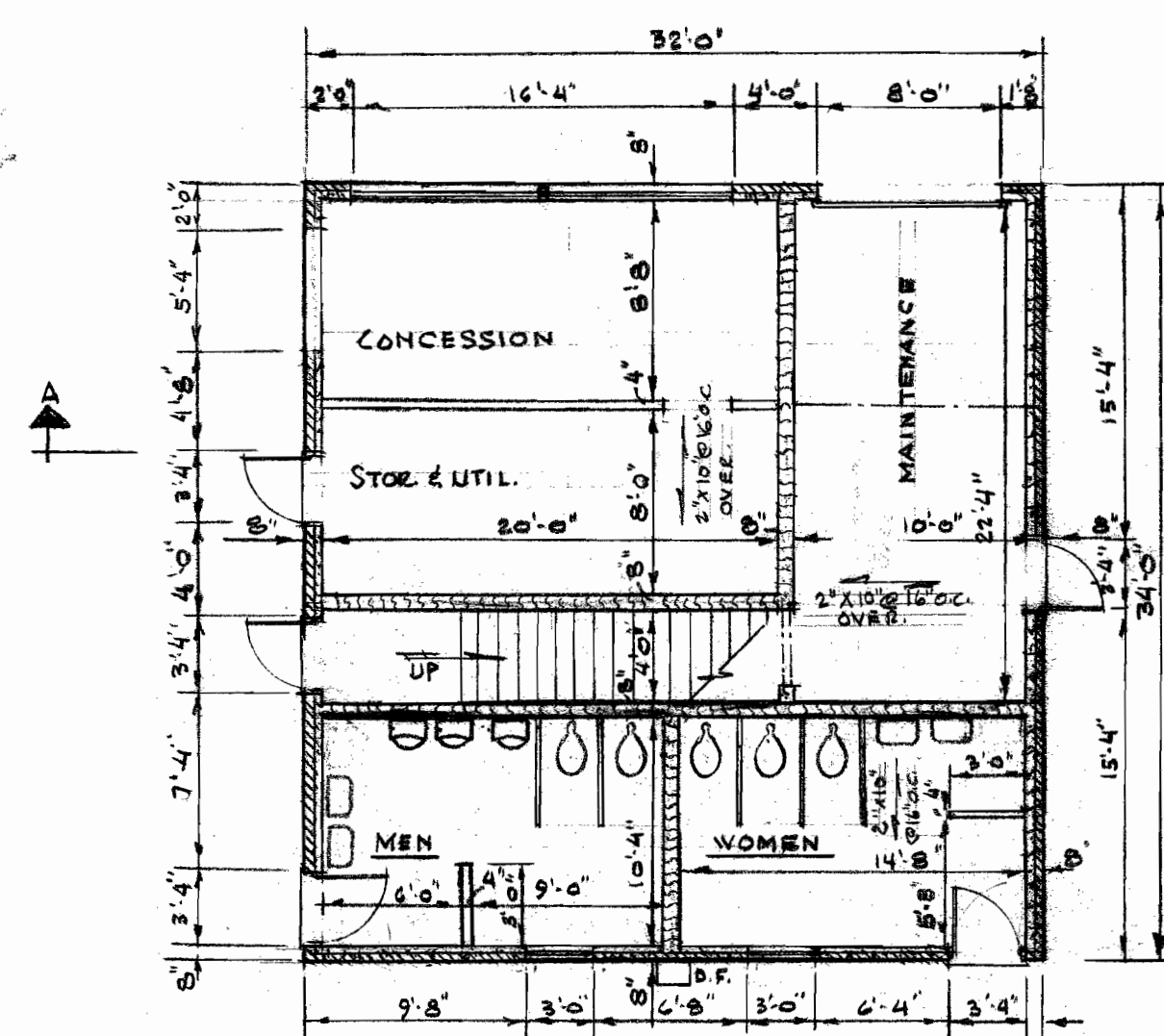
NOTE: THE CITY OF MASSILLON, ENGINEERING DEPT. WILL PROVIDE SURVEY CONTROL & STAKING.

BENCH MARKS:
HYD. @ ERIE & HOSP. ENT. 999.55
SPRINK. P. HOLE, ERIE ST. 1000.98
" " " " NAVE ST. 14251 998.67
" " " " 51251 998.92

D.L. = 39+18.10
Δ = 85° 27' 45" LT.
D = 18' 00" 00"
R = 318.31
T = 309.88
L = 491.46

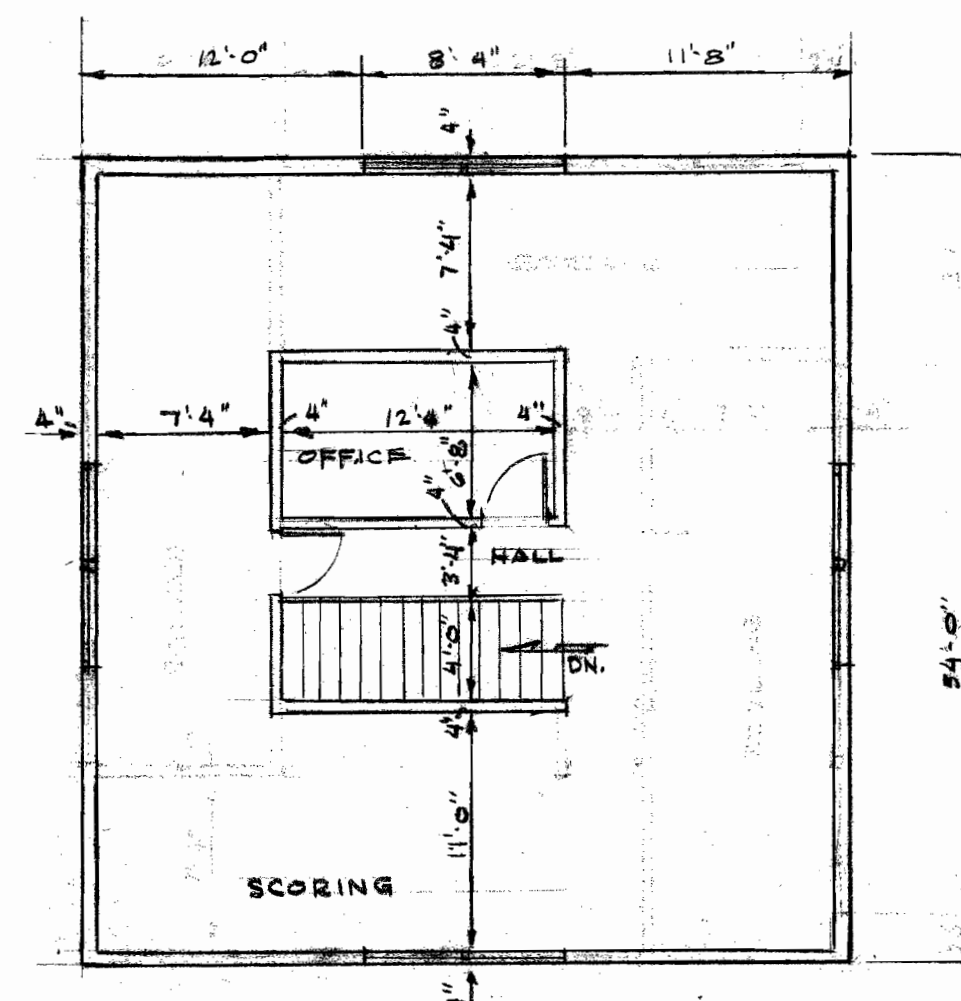
P.I. 0+78.65
Δ = 81° 48' 51" LT.
D = 18' 00" 00"
R = 318.31

AS BUILT
GRADING PLAN NOTES
FILE NO. M-750 ACC. NO. 2984

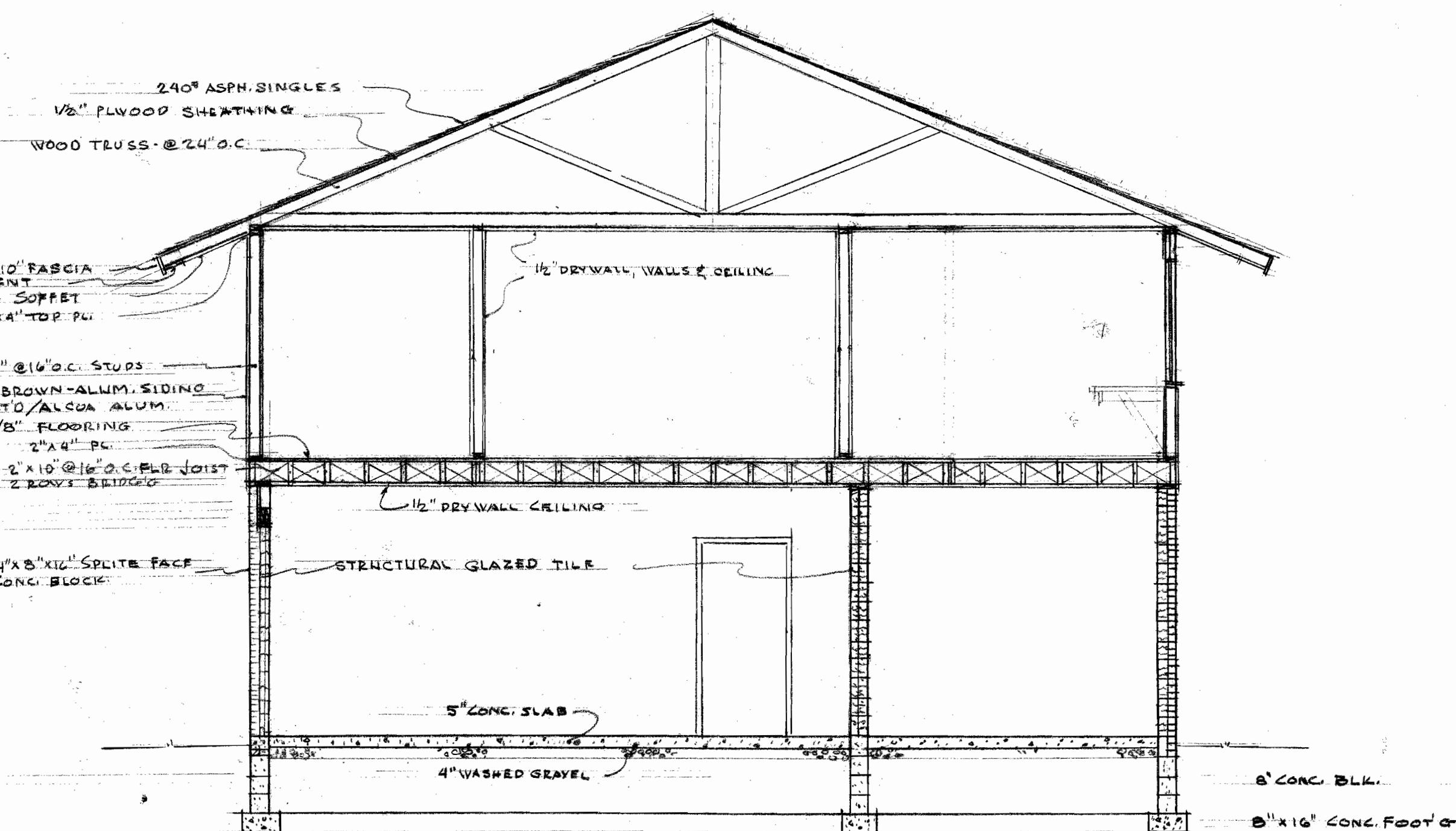


FIRST FLOOR

SCALE 1/8" = 1'-0"

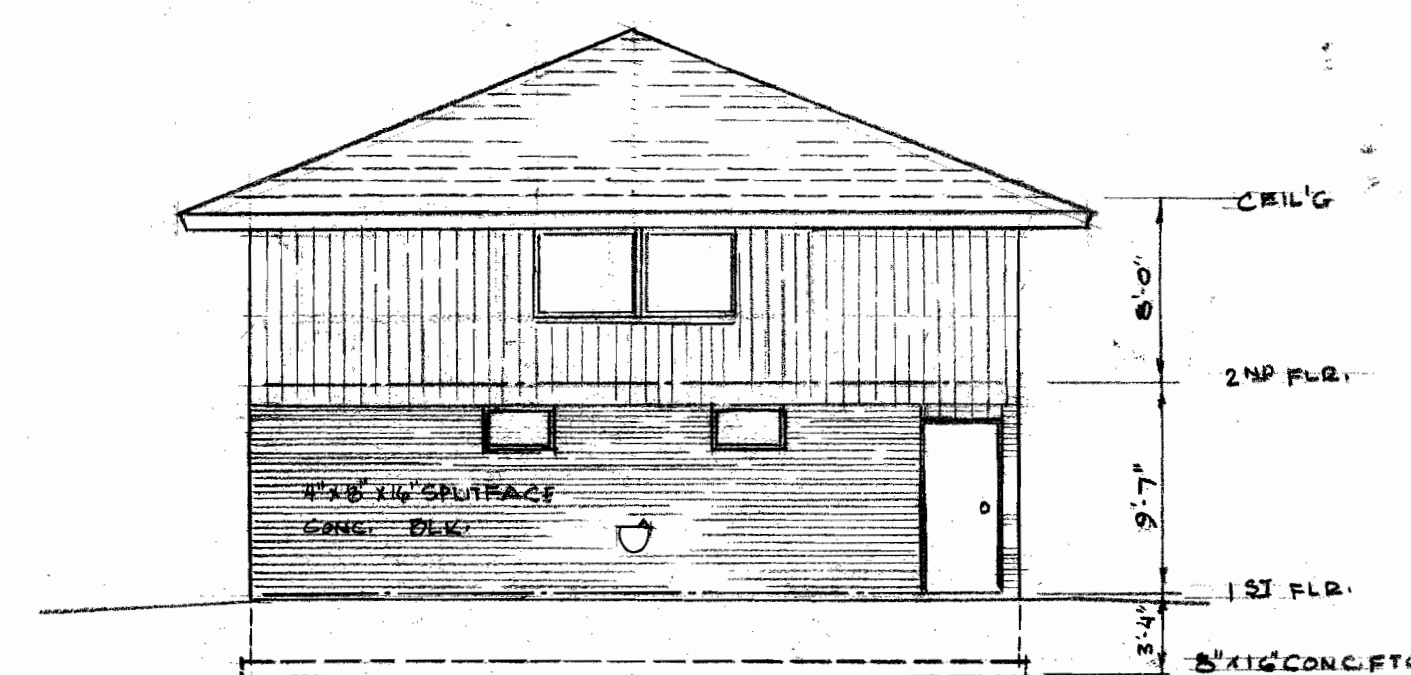


SECOND FLOOR



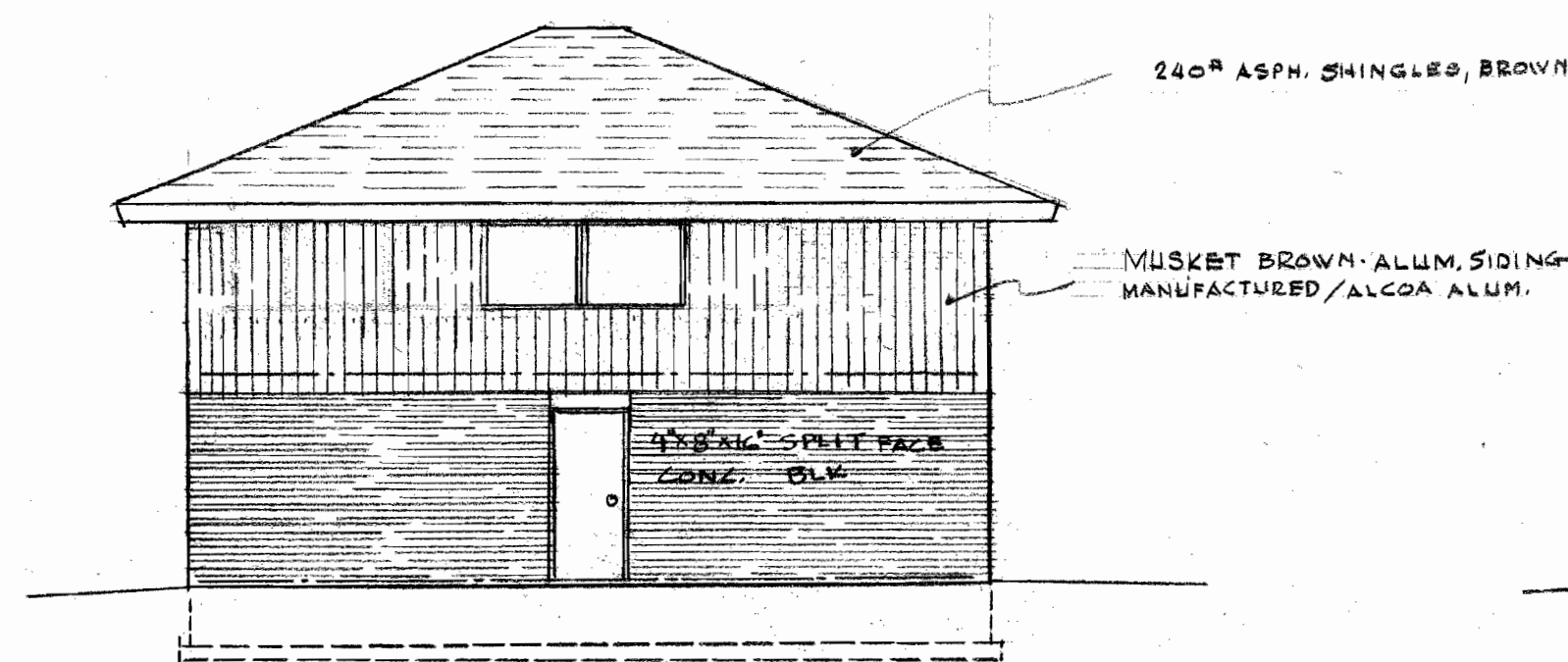
SECTION 'AA'

SCALE 1/4" = 1'-0"

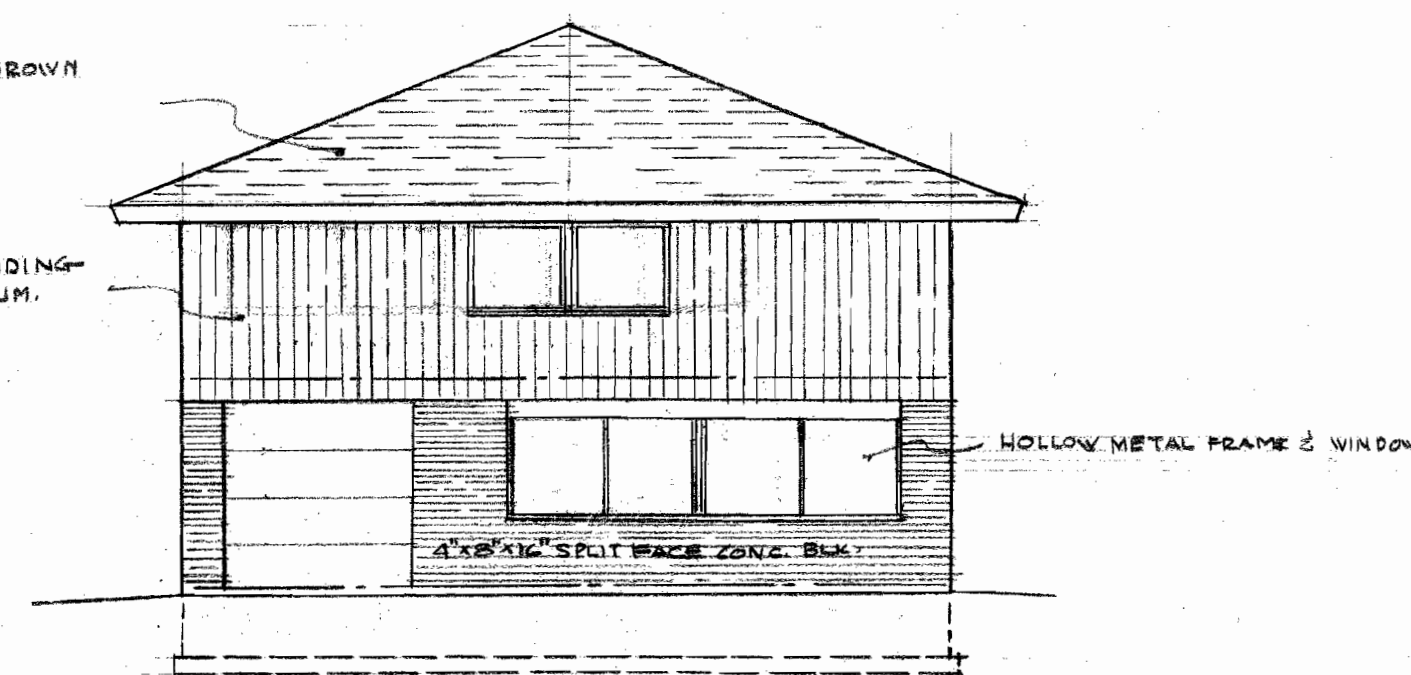


NORTHEAST ELEVATION

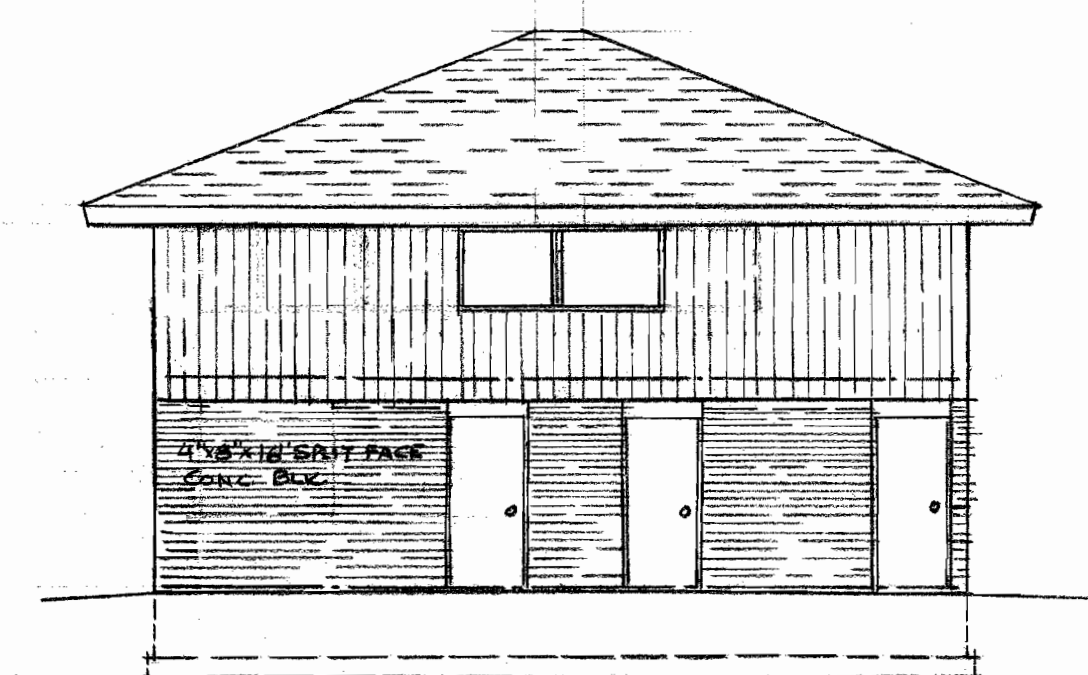
SCALE 1/8" = 1'-0"



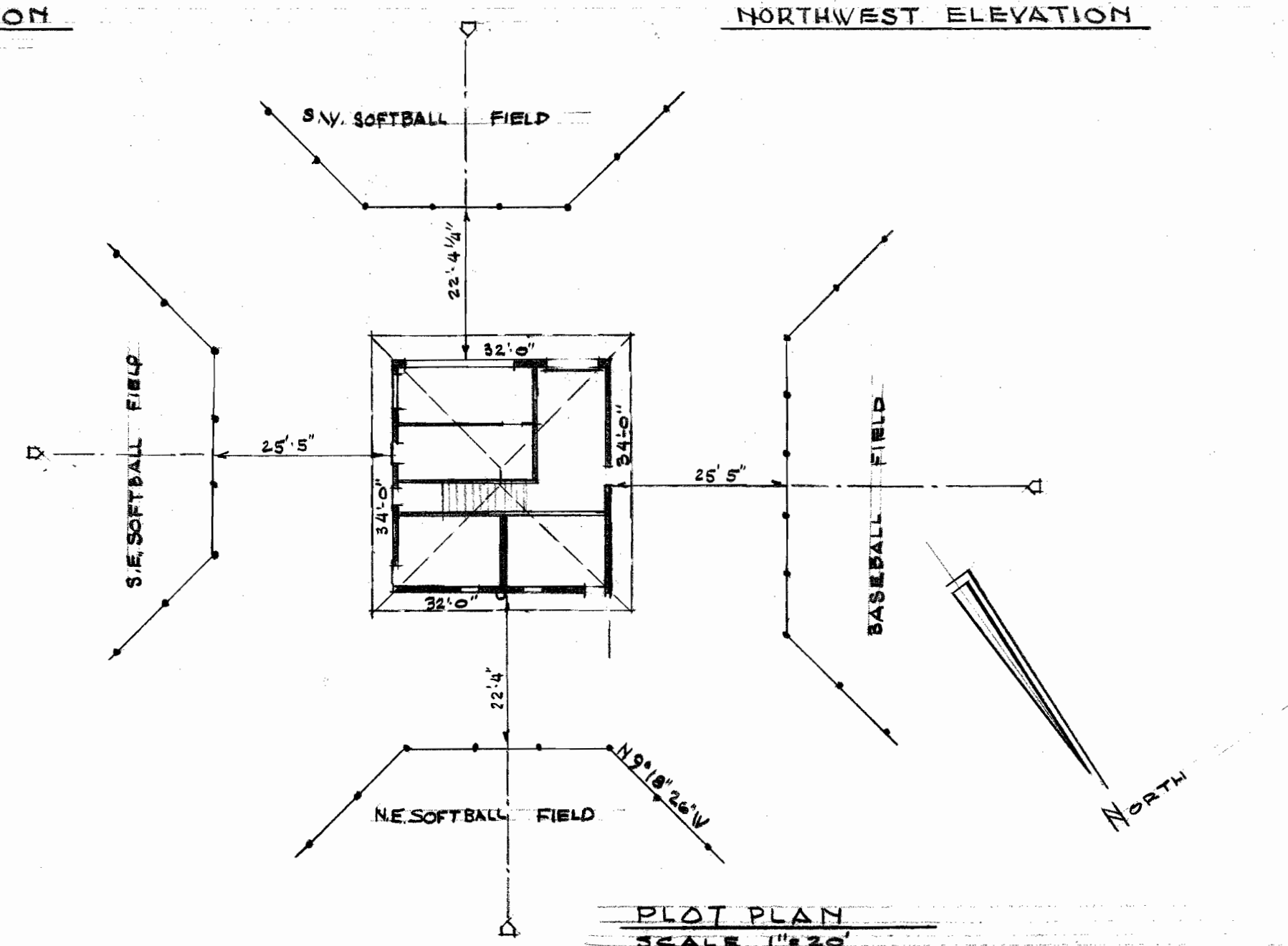
NORTHWEST ELEVATION



SOUTHWEST ELEVATION



SOUTHEAST ELEVATION



PLOT PLAN

SCALE 1" = 20'

AS BUILT

CITY OF MASSILLON, OHIO
ARTHUR GENSHAF MEMORIAL PARK
CONCESSION-REST ROOMS BUILDING
ROBERT F. VAGONER, ARCHITECT
SCALE 1/8" = 1'-0" OCT. 1983 REV. 1/18/84