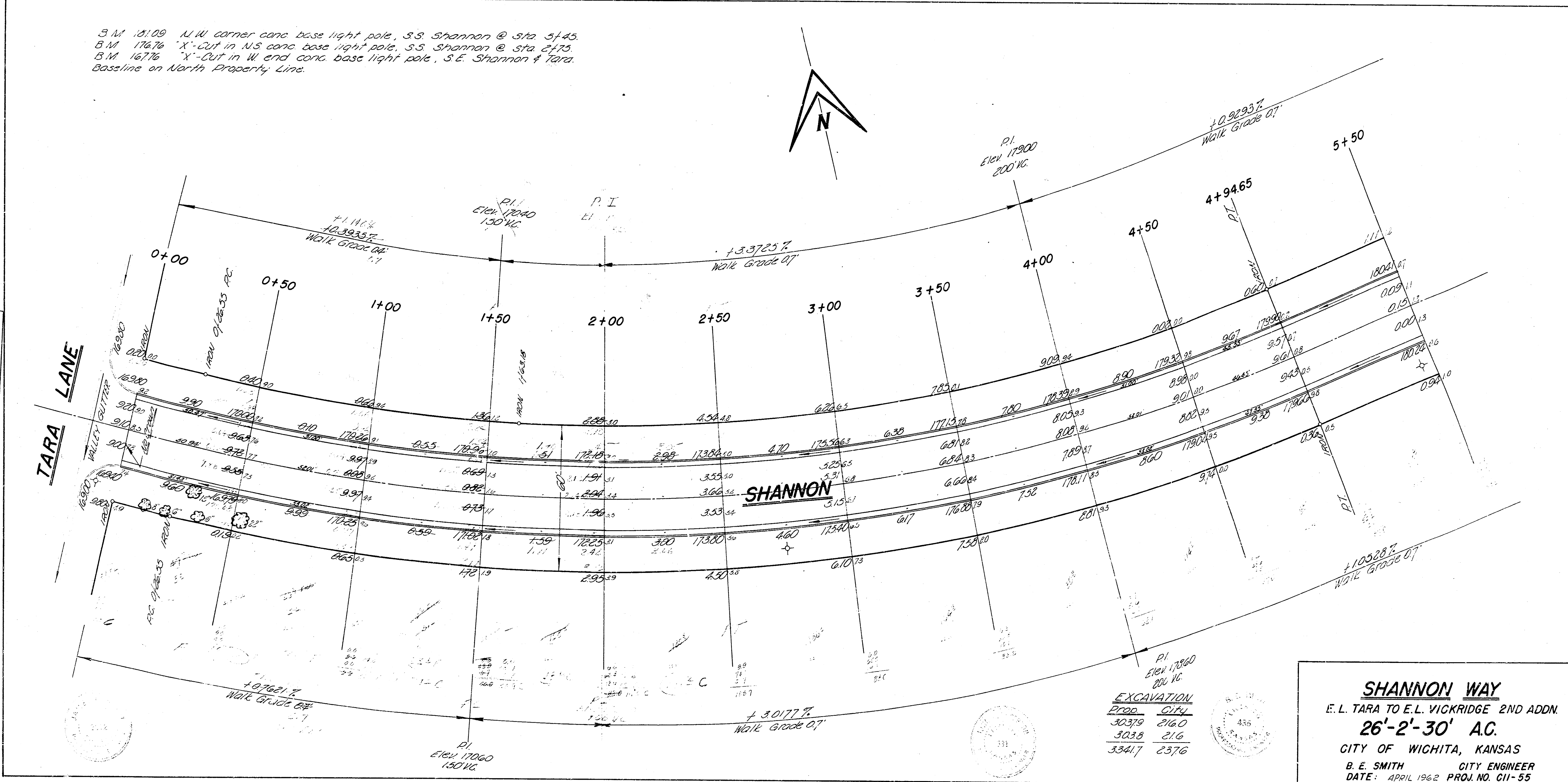


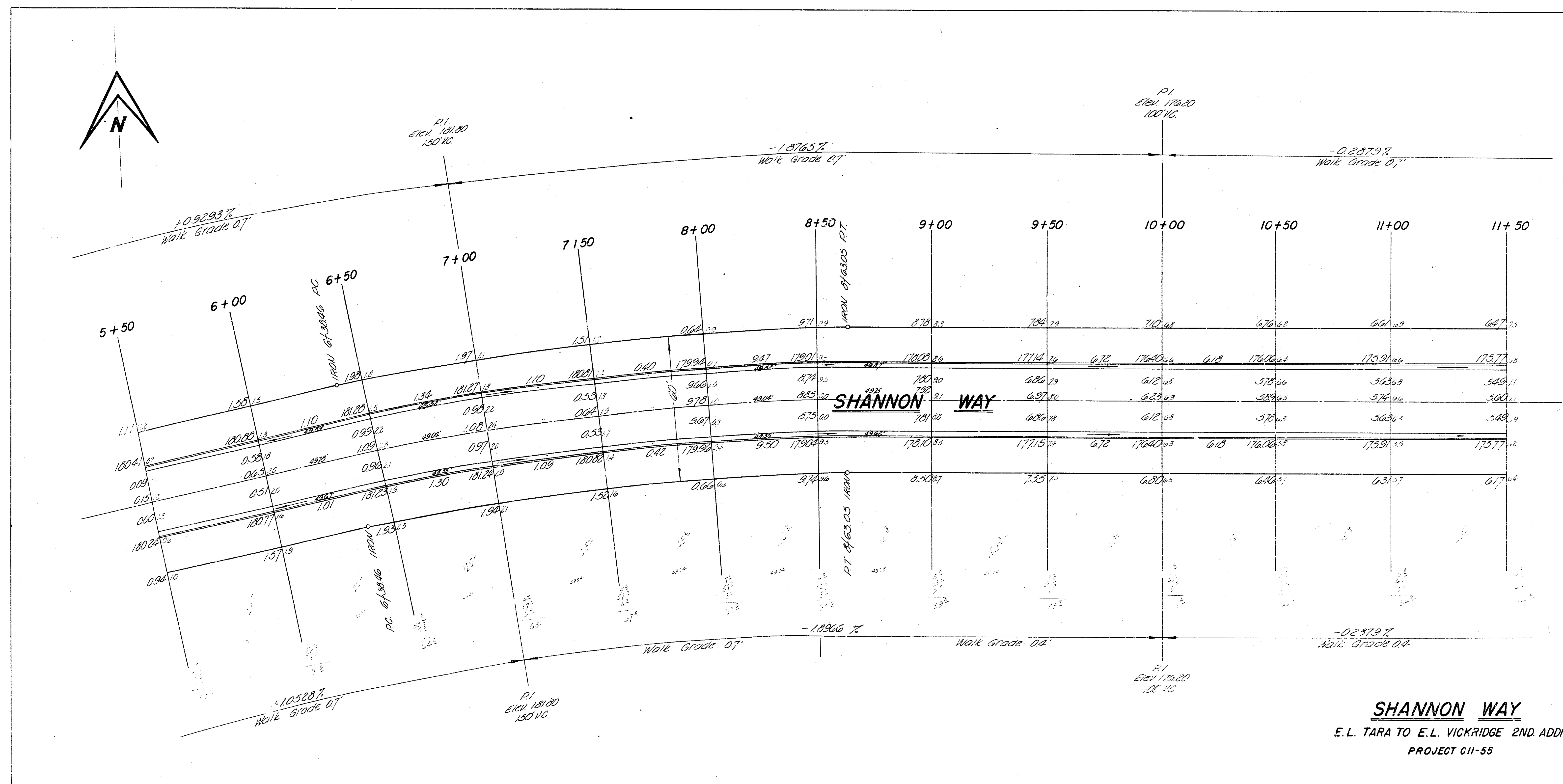
3 M 18109 N.W. corner conc. base light pole, S.S. Shannon @ Sta. 5+45.
 B.M. 17676 "X" Cut in N.S. conc. base light pole, S.S. Shannon @ Sta. 2+75.
 B.M. 16776 "X" Cut in W. end conc. base light pole, S.E. Shannon & Tara.
 Baseline on North Property Line.

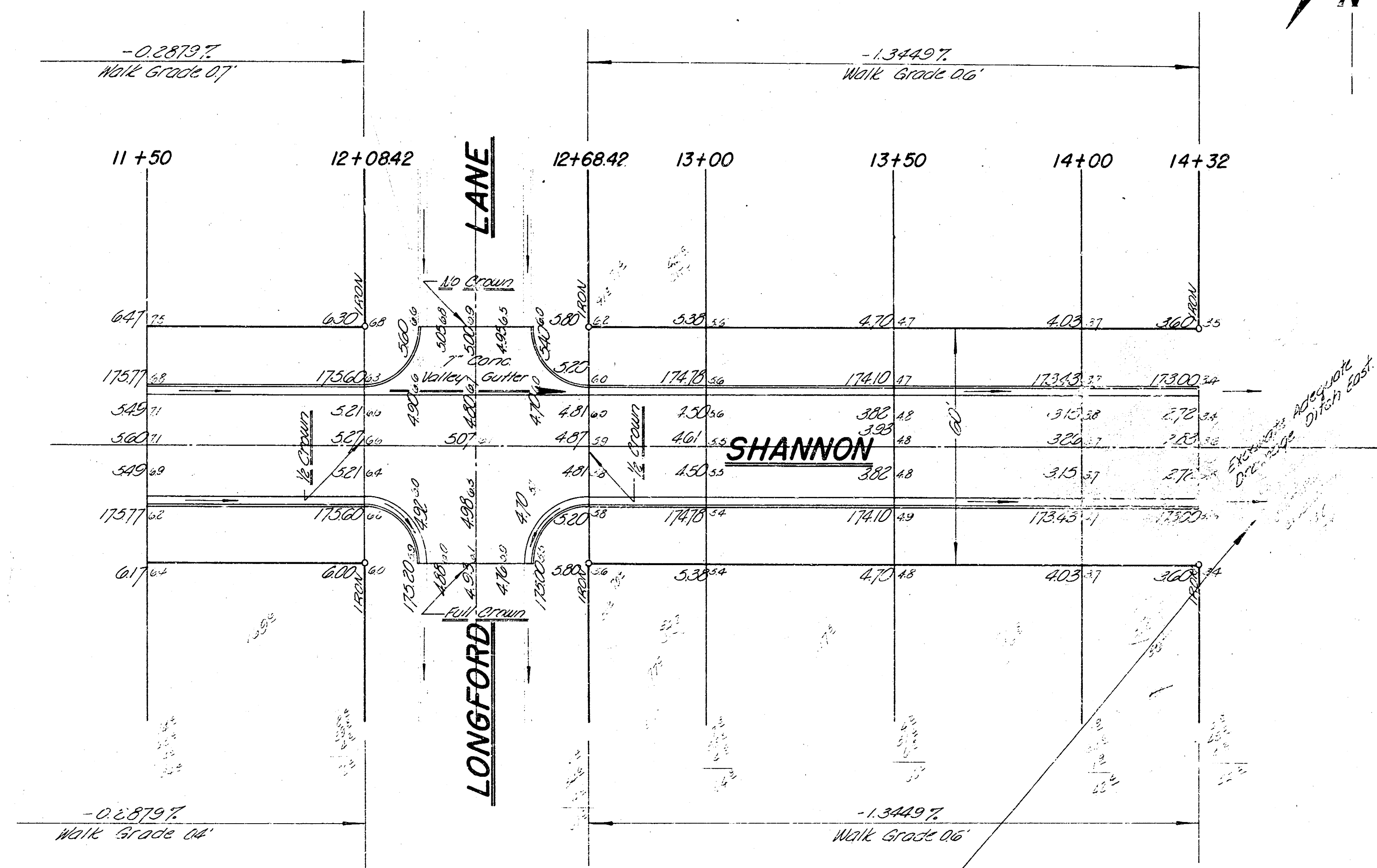
CHM
 J.C.



EXCAVATION	
PROP.	CITY
30379	2160
30338	216
33417	2376

SHANNON WAY
 E.L. TARA TO E.L. VICKRIDGE 2ND ADDN.
26'-2'-30' A.C.
 CITY OF WICHITA, KANSAS
 B.E. SMITH CITY ENGINEER
 DATE: APRIL 1962 PROJ. NO. CH-55





CURVE DATA						
Radius on N. 12° 7' 45" D = 36° 00'						
Length = 468.10' Min. def. = 17° 23' 12"						
Sta.	Arc	N. 12° 7' 45"	Def.	E. Def.		
6148.53						
6150	2345	2345	2347	2312	0° 34' 08"	0° 34' 08"
6175	2500	2500	2523	2476	0° 37' 40"	0° 37' 40"
1120					2° 25' 38"	
1125					3° 21' 58"	
1130					4° 21' 58"	
1135					5° 21' 58"	
1140					6° 21' 58"	
1145					7° 21' 58"	
1150					8° 21' 58"	
1155					9° 21' 58"	
1160					10° 21' 58"	
1165					11° 21' 58"	
1170					12° 21' 58"	
1175					13° 21' 58"	
1180					14° 21' 58"	
1185					15° 21' 58"	
1190					16° 21' 58"	
1195					17° 21' 58"	
1200					18° 21' 58"	
1205					19° 21' 58"	
1210					20° 21' 58"	
1215					21° 21' 58"	
1220					22° 21' 58"	
1225					23° 21' 58"	
1230					24° 21' 58"	
1235					25° 21' 58"	
1240					26° 21' 58"	
1245					27° 21' 58"	
1250					28° 21' 58"	
1255					29° 21' 58"	
1260					30° 21' 58"	
1265					31° 21' 58"	
1270					32° 21' 58"	
1275					33° 21' 58"	
1280					34° 21' 58"	
1285					35° 21' 58"	
1290					36° 21' 58"	
1295					37° 21' 58"	
1300					38° 21' 58"	
1305					39° 21' 58"	
1310					40° 21' 58"	
1315					41° 21' 58"	
1320					42° 21' 58"	
1325					43° 21' 58"	
1330					44° 21' 58"	
1335					45° 21' 58"	
1340					46° 21' 58"	
1345					47° 21' 58"	
1350					48° 21' 58"	
1355					49° 21' 58"	
1360					50° 21' 58"	
1365					51° 21' 58"	
1370					52° 21' 58"	
1375					53° 21' 58"	
1380					54° 21' 58"	
1385					55° 21' 58"	
1390					56° 21' 58"	
1395					57° 21' 58"	
1400					58° 21' 58"	
1405					59° 21' 58"	
1410					60° 21' 58"	
1415					61° 21' 58"	
1420					62° 21' 58"	
1425					63° 21' 58"	
1430					64° 21' 58"	
1435					65° 21' 58"	
1440					66° 21' 58"	
1445					67° 21' 58"	
1450					68° 21' 58"	
1455					69° 21' 58"	
1460					70° 21' 58"	
1465					71° 21' 58"	
1470					72° 21' 58"	
1475					73° 21' 58"	
1480					74° 21' 58"	
1485					75° 21' 58"	
1490					76° 21' 58"	
1495					77° 21' 58"	
1500					78° 21' 58"	
1505					79° 21' 58"	
1510					80° 21' 58"	
1515					81° 21' 58"	
1520					82° 21' 58"	
1525					83° 21' 58"	
1530					84° 21' 58"	
1535					85° 21' 58"	
1540					86° 21' 58"	
1545					87° 21' 58"	
1550					88° 21' 58"	
1555					89° 21' 58"	
1560					90° 21' 58"	
1565					91° 21' 58"	
1570					92° 21' 58"	
1575					93° 21' 58"	
1580					94° 21' 58"	
1585					95° 21' 58"	
1590					96° 21' 58"	
1595					97° 21' 58"	
1600					98° 21' 58"	
1605					99° 21' 58"	
1610					100° 21' 58"	

CURVE DATA						
Radius on N. 12° 7' 45" D = 36° 00'						
Length = 468.10' Min. def. = 17° 23' 12"						
Sta.	Arc	N. 12° 7' 45"	Def.	E. Def.		
6138.46						
6150	1154	1154	1145	1114	0° 12' 44"	0° 12' 44"
6175	2500	2500	2523	2476	0° 37' 40"	0° 37' 40"
1120					2° 25' 38"	
1125					3° 21' 58"	
1130					4° 21' 58"	
1135					5° 21' 58"	
1140					6° 21' 58"	
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1255					29° 21' 58"	
1260					30° 21' 58"	
1265					31° 21' 58"	
1270					32° 21' 58"	
1275					33° 21' 58"	
1280					34° 21' 58"	
1285					35° 21' 58"	
1290					36° 21' 58"	
1295					37° 21' 58"	
1300					38° 21' 58"	
1305					39° 21' 58"	
1310					40° 21' 58"	
1315					41° 21' 58"	
1320					42° 21' 58"	
1325					43° 21' 58"	
1330					44° 21' 58"	
1335					45° 21' 58"	
1340					46° 21' 58"	
1345					47° 21' 58"	
1350					48° 21' 58"	
1355					49° 21' 58"	
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1365					51° 21' 58"	
1370					52° 21' 58"	
1375					53° 21' 58"	
1380					54° 21' 58"	
1385					55° 21' 58"	
1390					56° 21' 58"	
1395					57° 21' 58"	
1400					58° 21' 58"	
1405					59° 21' 58"	
1410					60° 21' 58"	
1415					61° 21' 58"	
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1460					70° 21' 58"	
1465					71° 21' 58"	
1470					72° 21' 58"	
1475					73° 21' 58"	
1480					74° 21' 58"	
1485					75° 21' 58"	
1490					76° 21' 58"	
1495					77° 21' 58"	
1500					78° 21' 58"	
1505					79° 21' 58"	
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1580					94° 21' 58"	
1585					95° 21' 58"	
1590					96° 21' 58"	
1595					97° 21' 58"	
1600					98° 21' 58"	
1605					99° 21' 58"	
1610					100° 21' 58"	

NOTE:
Paving contractor shall construct wooden barricade as per detail & specifications of traffic engineering department.

SHANNON WAY
E.L. TARA TO E.L. VICKRIDGE 2ND ADDN.
PROJECT C11-55