6/2/99

PROJECT REFERENCE NO.	SHEET NO.
R-2915A	1C-4
Location and Surveys	

SURVEY CONTROL SHEET R2915A

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
L	19+50.97	73.50	915089.0267	1260299.4827
L	21+50.00	75.00	915294.0803	1260289.2801
L	24+11.43	75.00	915557.1075	1260253.3550
L	25+50.00	265.00	915719.2845	1260421.1394
L	25+50.00	75.00	915693.0104	1260232.9648
L	27+27.07	-85.00	915852.0920	1260054.3115
L	27+65.00	188.80	915907.7854	1260324.9275
L	28+04.84	-85.00	915932.5578	1260049.4959
L	30+00.00	165.00	916129.6234	1260297.2040
L	30+74.84	-85.00	916207.4382	1260048.2230
L	31+00.00	200.00	916228.3594	1260333.5653
L	32+61.10	-85.00	916393.6800	1260050.9899
L	32+61.10	232.22	916388.9678	1260368.1759
L	33+65.00	310.00	916488.0009	1260447.8249
L	35+09.00	328.00	916613.0285	1260472.1380
L	35+85.10	-85.00	916726.8245	1260068.9937
L	35+85.10	100.00	916702.7427	1260252.4196
L	41+40.00	-100.00	917287.7987	1260244.8163
L	41+40.00	-85.00	917280.2556	1260257.7816
L	43+38.00	-100.00	917463.0241	1260364.0877
L	45+25.57	100.00	917468.1527	1260637.8081
L	45+25.57	-150.00	917647.8967	1260464.0493
L	46+20.00	-99.16	917678.7193	1260573.4607
L	46+30.00	150.00	917495.9301	1260743.0591
L	48+49.57	-100.00	917825.9369	1260757.0293
L	48+49.57	85.00	917678.9728	1260869.3972
L	52+24.59	-100.00	918053.7154	1261054.9504
L	52+24.59	85.00	917906.7489	1261167.3151
L	53+60.00	95.00	917982.8275	1261281.8560
L	55+48.59	-100.00	918252.5247	1261296.7527
L	56+00.00	185.00	918086.6240	1261534.3935
L	56+57.00	110.00	918183.6226	1261522.8542
L	57+00.00	108.00	918219.5173	1261551.8869
L	57+86.26	-100.00	918417.5298	1261444.6621
L	58+34.00	218.00	918268.2384	1261729.7070
L	59+63.00	-100.00	918555.9905	1261540.0235
L	59+63.00	-72.12	918541.0395	1261563.5608
L	60+00.00	245.00	918404.3754	1261852.1951
L	61+10.26	-80.00	918669.2076	1261633.0624
L	61+10.26	-72.84	918665.5041	1261639.1906
L	66+76.00	-80.00	919153.4018	1261925.6738
L	68+95.00	-140.00	919371.8670	1261987.5928
L	69+60.00	-85.00	919399.0507	1262068.2839
L	69+60.00	-72.87	919392.7753	1262078.6681
L	71+50.00	100.00	919465.9782	1262324.8881
L	72+79.33	165.08	919543.0093	1262447.4770
L	74+79.00	100.00	919747.5545	1262495.0521
L	78+67.25	-85.00	920175.5262	1262537.5286
L	78+67.25	-73.03	920169.3367	1262547.7683
L	80+00.00	-85.00	920289.1399	1262606.1884
L	80+18.07	100.00	920208.9225	1262773.8690
L	80+29.03	-72.82	920307.6844	1262631.6296
L	81+84.34	100.00	920352.8700	1262859.9613
L	81+87.10	108.52	920351.0047	1262868.7417
L	82+45.03	-72.91	920491.8542	1262740.4665
L	83+71.52	106.95	920517.4309	1262959.1624
L	83+71.52	100.00	920520.6507	1262953.0085
L	84+86.00	100.00	920625.5496	1263005.9015
L	87+68.00	150.00	920871.8736	1263169.0274
L	88+10.00	125.00	920921.5032	1263161.5782
L	88+35.00	115.00	920949.1610	1263161.4053
L	89+00.00	100.00	921017.0689	1263170.3592
L	89+80.00	-75.93	921150.3937	1263030.3155
L	89+80.00	-100.00	921158.0193	1263007.4839
L	93+10.00	-100.00	921466.8325	1263095.9620
L	94+19.83	100.00	921530.0870	1263315.1730
L	94+80.00	-140.00	921636.4930	1263091.8507
L	94+85.00	99.56	921595.4701	1263327.9257
L	95+30.00	210.00	921620.0040	1263445.0436
L	95+70.00	-76.03	921711.7390	1263171.1387
L	96+50.00	220.00	921737.6825	1263476.6922
L	97+50.00	180.00	921843.1969	1263455.0888
L	98+00.00	180.00	921892.4020	1263463.9691
L	98+76.15	-71.58	922012.0238	1263229.9126
L	99+25.00	100.00	922029.7676	1263407.4441
L	100+92.15	100.00	922197.2049	1263435.6078
L	100+92.15	-70.83	922222.8507	1263266.7176
L	106+82.35	-73.24	922800.0931	1263307.4080
L	106+82.35	100.00	922800.3750	1263480.6443
L	107+44.82	100.00	922864.2155	1263480.0760
L	109+49.00	130.00	923070.6198	1263504.7297
L	109+95.00	190.00	923118.3694	1263563.3469
L	110+06.17	122.57	923127.5419	1263495.6153
L	110+45.00	220.00	923169.2325	1263591.8591
L	112+32.00	125.00	923353.3492	1263491.3851
L	112+98.00	140.00	923419.7629	1263504.4320
L	114+05.00	143.00	923527.9035	1263504.0276
L	114+11.23	-73.38	923525.9859	1263287.5603
L	115+25.00	95.00	923649.6741	1263449.3508
L	115+52.80	-100.00	923661.0543	1263252.7218
L	115+56.25	-73.38	923666.7631	1263278.9250
L	116+47.36	100.00	923779.0435	1263439.9255
L	116+47.36	-100.00	923748.9012	1263242.2100
L	117+45.00	100.00	923882.1551	1263420.3078
L	118+45.00	100.00	923985.9715	1263392.4331
L	123+23.66	-100.00	924317.4474	1262998.1016
L	123+23.66	100.00	924440.0396	1263156.1243

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
L	126+47.66	-100.00	924547.1852	1262787.5693
L	126+47.66	100.00	924688.0694	1262929.5257
L	128+00.00	-150.00	924623.9525	1262642.9406
L	128+10.00	100.00	924802.2472	1262818.4756
L	128+85.00	-100.00	924724.0004	1262619.6731
L	129+57.00	265.00	925009.6596	1262856.6469
L	129+71.66	-100.00	924795.2179	1262560.9679
L	130+92.00	-100.00	924900.8935	1262486.3892
L	130+92.00	-85.00	924908.9794	1262499.0232
L	131+48.00	238.00	925122.3332	1262747.1122
L	133+25.00	219.00	925245.1173	1262665.0112
L	134+25.52	-85.00	925228.5847	1262347.0190
L	135+03.00	205.00	925383.5390	1262603.1827
L	136+41.00	147.00	925494.2864	1262517.0697
L	137+49.52	-85.00	925553.2970	1262268.2533
L	137+85.34	100.00	925624.5911	1262442.6818
L	138+78.00	147.00	925724.6481	1262470.6623
L	138+78.00	100.00	925715.4605	1262424.5691
L	141+04.00	280.00	925972.2870	1262556.9176
L	141+46.00	289.00	926015.2361	1262557.5338
L	143+06.00	299.00	926174.1041	1262536.0638
L	143+06.00	346.00	926183.2917	1262582.1570
L	145+20.00	144.00	926353.6758	1262342.2211
L	145+66.53	-85.00	926354.5440	1262108.5431
L	146+57.00	240.00	926504.6168	1262410.3040
L	147+94.00	263.00	926630.8927	1262412.4627
L	148+90.53	-85.00	926684.6420	1262056.7873
L	149+46.34	259.37	926755.2798	1262397.7689
L	149+95.88	-85.00	926796.6271	1262052.8283
L	150+52.28	-85.00	926856.6023	1262054.3562
L	150+95.00	255.00	926875.2027	1262396.1507
L	151+49.01	-85.00	926959.1374	1262062.8899
L	152+35.00	-85.00	927048.8801	1262076.3410
L	152+57.00	171.00	927023.8861	1262332.0214
L	153+30.00	155.00	927093.7418	1262330.0897
L	153+85.00	100.00	927157.7790	1262288.3467
L	154+30.00	-150.00	927260.0444	1262055.8115
L	155+30.00	-85.00	927341.6537	1262142.7091
L	157+47.54	96.97	927519.7741	1262365.3415
L	157+96.88	-85.00	927593.6015	1262191.8497
L	158+65.00	-52.44	927654.8662	1262230.3018
L	158+65.00	-85.00	927657.0813	1262197.8144
L	158+95.00	-52.43	927683.6361	1262231.9416
L	158+95.00	-85.00	927685.1182	1262199.4087
L	159+50.00	100.00	927735.8120	1262385.6861
L	160+01.83	100.00	927791.5343	1262384.8326
L	160+01.83	-85.00	927785.0970	1262199.9446

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
RPA	5+00.00	50.00	913839.8966	1260850.8977
RPA	9+15.69	50.00	914150.5851	1260574.7202
RPA	11+07.69	50.00	914294.2853	1260455.6361
RPA	16+08.65	50.00	914734.0716	1260297.1328

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
RPC	9+27.99	115.00	914203.5507	1259600.9631
RPC	10+72.99	115.00	914025.3083	1259592.5593
RPC	16+53.76	115.00	913867.4381	1260240.1927
RPC	16+94.57	122.31	913915.8008	1260277.4039

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
SR1	11+49.52	-22.50	915306.5800	1258210.9204
SR1	12+23.07	-22.50	915311.0830	1258301.7557
SR1	26+70.00	17.98	914697.0282	1259612.5500
SR1	26+70.00	-22.50	914734.1557	1259628.6923

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
SR2	13+71.78	-30.00	915000.4869	1260350.1504
SR2	25+84.53	-30.00	913963.9770	1260834.1501
SR2	27+85.81	-30.00	913838.2713	1260991.3410

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
SR2REV	12+82.58	-204.67	915592.7272	1260485.6402
SR2REV	13+60.37	-181.06	915512.4658	1260472.6760
SR2REV	14+68.10	-122.43	915394.7729	1260428.6694
SR2REV	15+50.00	-40.00	915302.8631	1260354.5107

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y1	28+33.92	156.61	914342.6602	1259635.0034
Y1	36+22.29	172.94	913986.8789	1260297.6238
Y1	42+99.36	-109.03	913748.1445	1260974.4005
Y1	43+42.37	-159.96	913753.0312	1261040.8874

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y2	11+01.81	-30.00	918631.0312	1261820.3074
Y2	12+75.12	-30.00	918550.2769	1261973.6546
Y2	13+20.00	12.00	918492.7717	1261994.6096
Y2	13+20.00	-12.00	918514.4273	1262004.9554
Y2	13+20.00	-30.00	918530.6707	1262012.7156
Y2	13+20.00	75.00	918435.9275	1261967.4527

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y4	11+49.00	-52.00	922952.0280	1263514.8775
Y4	13+75.00	-24.99	923023.5102	1263710.0505
Y4	13+75.00	-50.00	923042.4601	1263693.7354

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y7	12+74.91	49.28	925561.6391	1262549.5157
Y7	14+24.70	50.00	925727.4685	1262668.3327
Y7	15+20.00	70.00	925824.6457	1262662.1137
Y7	15+20.00	0.00	925805.9225	1262594.6641

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y9	11+50.00	-50.00	927702.3659	1262417.7402
Y9	13+09.68	-50.00	927760.4881	1262547.9252

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
L	15+04.00	-192.10	914649.6695	1260019.7837
L	15+04.00	-225.00	914651.1043	1259986.9200
L	15+64.00	-226.00	914711.0908	1259988.5381
L	15+64.00	-193.74	914709.6838	1260020.7653
L	26+28.00	-96.62	915748.7439	1260052.7208
L	26+28.00	-274.00	915728.0918	1259876.5527
L	26+60.00	-92.42	915782.1218	1260053.2345
L	26+60.00	-243.00	915766.3572	1259903.4808
L	26+75.00	-318.00	915775.3590	1259827.1703
L	27+80.00	-135.00	915904.1530	1260000.8143
L	27+80.00	-165.00	915902.5413	1259970.8576
L	32+06.00	-85.00	916338.5813	1260050.1713
L	32+88.00	-107.06	916420.9851	1260029.3444
L	32+88.00	-83.95	916420.6231	1260052.4452
L	33+18.00	-104.16	916451.2240	1260032.7558
L	33+18.00	-82.83	916450.8311	1260054.0768
L	33+30.00	-329.00	916467.9112	1259808.1905
L	33+65.00	-325.00	916504.9874	1259813.0521
L	37+36.00	-115.00	916891.1778	1260069.1853
L	37+36.00	-102.00	916888.1085	1260081.8178
L	37+50.00	-102.00	916902.6859	1260085.4369
L	37+50.00	-115.00	916905.8813	1260072.8358
L	41+72.00	-127.00	917331.3417	1260239.3736
L	41+72.00	-114.00	917324.5492	1260250.4580
L	41+85.00	-114.00	917336.5018	1260257.8591
L	41+85.00	-127.00	917343.3970	1260246.8384
L	44+34.00	-121.76	917556.1272	1260414.4291
L	44+64.00	-130.18	917585.8283	1260430.4886
L	45+42.49	-140.11	917653.6167	1260484.3537
L	45+82.00	-198.90	917726.4892	1260476.7255
L	45+82.10	-118.38	917666.6465	1260530.6059
L	45+90.61	-163.49	917706.4235	1260507.4197
L	46+03.79	-167.74	917719.1290	1260515.3928
L	46+06.02	-124.20	917687.9467	1260545.8749
L	46+07.52	-154.26	917711.6483	1260527.3136
L	50+40.00	-100.00	917941.6021	1260908.3127
L	50+40.00	-161.00	917990.0614	1260871.2627
L	50+62.00	-100.00	917954.9644	1260925.7898
L	50+74.00	-194.00	918036.9278	1260878.2294
L	65+58.00	-80.00	919052.4110	1261864.6424
L	65+58.00	-100.00	919062.7553	1261847.5253
L	66+20.00	-80.00	919105.4740	1261896.7098
L	66+20.00	-100.00	919115.8183	1261879.5927
L	74+79.00	165.00	919713.9355	1262550.6827
L	75+20.00	165.00	919749.0256	1262571.8885
L	75+35.00	100.00	919795.4824	1262524.0162
L	81+55.00	-72.53	920414.9554	1262696.3243
L	81+55.00	-85.00	920421.3024	1262685.5893
L	81+85.00	-85.00	920446.7876	1262700.5721
L	81+85.00	-72.61	920440.5348	1262711.2730
L	84+35.00	-73.92	920656.6707	1262827.3055
L	84+69.00	-74.08	920686.6037	1262841.9877
L	84+69.00	-100.00	920698.0278	1262818.7232
L	84+80.00	-245.00	920771.1857	1262693.0921
L	85+05.00	-245.00	920792.2463	1262703.2732
L	88+55.00	-75.58	921034.7320	1262989.9305
L	88+55.00	-170.00	921067.5636	1262901.4062
L	89+27.00	-75.79	921101.1959	1263013.6482
L	89+52.00	-170.00	921154.8530	1262932.5217
L	92+03.00	-252.00	921405.5133	1262923.4674
L	92+03.00	-100.00	921365.8773	1263070.2087
L	92+22.00	-100.00	921383.7505	1263074.9886
L	92+22.00	-250.00	921422.1423	1262929.9849
L	99+65.00	-90.00	922102.3393	1263227.3549
L	99+90.00	-70.51	922123.3879	1263250.8011
L	103+54.00	-72.03	922478.2092	1263295.4945
L	103+54.00	-124.00	922482.5235	1263243.7027
L	109+38.00	-123.00	923052.1627	1263252.1642
L	111+43.00	-116.00	923257.2799	1263253.1149
L	111+43.00	-72.60	923258.5601	1263296.5005
L	112+25.00	-72.66	923340.5224	1263294.0147
L	112+25.00	-118.00	923339.1853	1263248.6973
L	115+26.00	-74.06	923637.6856	1263280.7086
L	115+26.00	-159.00	923631.1398	1263196.0260
L	115+60.00	-100.18	923667.8183	1263251.9125
L	115+60.00	-159.00	923662.2696	1263193.3558
L	119+15.00	135.00	924069.3419	1263401.1641
L	119+52.00	100.00	924094.3965	1263354.0631
L	121+92.00	-100.00	924217.7070	1263067.8575
L	123+78.00	118.00	924496.7915	1263133.4475
L	123+78.00	96.44	924482.9495	1263116.9221
L	124+00.00	95.60	924500.1391	1263101.2177
L	124+00.00	120.00	924516.0544	1263119.7166
L	128+36.00	-169.00	924639.0942	1262602.9831

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
L	128+36.00	-156.00	924647.8642	1262612.5793
L	128+51.00	-169.00	924651.0537	1262592.1269
L	128+51.00	-156.00	924659.7581	1262601.7826
L	132+87.00	-85.00	925091.2763	1262400.3752
L	133+00.00	-121.00	925089.4707	1262361.7890
L	134+05.00	-85.00	925207.9008	1262354.0175
L	134+12.02	-131.93	925199.8104	1262307.1738
L	134+16.93	-166.72	925193.8171	1262272.4720
L	134+50.00	-149.39	925234.2481	1262277.6011
L	134+50.00	-83.14	925253.8819	1262340.8825
L	134+50.00	-182.27	925224.5064	1262246.2030
L	136+86.00	-279.00	925451.8162	1262090.7690
L	136+86.00	-313.00	925445.0137	1262057.4564
L	138+30.00	100.00	925668.3865	1262433.9522
L	155+30.00	95.77	927299.1534	1262318.4156
L	156+50.00	112.00	927415.9057	1262361.6191
L	157+47.54	108.00	927518.0886	1262376.2408

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
RPC	8+27.00	103.80	914285.2574	1259620.9569
RPC	8+82.00	110.97	914244.7050	1259611.0336
RPC	9+77.00	244.00	914166.8298	1259465.3324
RPC	9+98.00	252.00	914138.0634	1259454.2678
RPC	10+06.72	108.12	914114.9968	1259596.7881
RPC	10+31.90	108.46	914082.8152	1259595.2707
RPC	16+20.00	115.00	913829.1298	1260208.6419
RPC	16+77.59	158.00	913875.4855	1260296.4068
RPC	16+89.88	160.00	913892.3800	1260307.8434

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
SR2	15+38.00	-30.00	914838.2840	1260356.7142
SR2	15+38.00	-40.00	914839.3163	1260366.6608
SR2	15+63.00	-30.00	914814.0081	1260359.4664
SR2	15+63.00	-40.00	914815.2285	1260369.3916
SR2	21+02.00	-30.00	914318.5494	1260527.2506
SR2	21+02.00	-40.00	914323.6106	1260535.8752
SR2	21+29.00	-40.00	914301.1671	1260549.3566
SR2	21+29.00	-30.00	914295.9305	1260540.8373

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y1	24+94.00	184.00	914453.0733	1259312.3489
Y1	24+94.00	156.26	914478.5088	1259323.4078
Y1	25+24.00	156.32	914466.4958	1259350.8976
Y1	25+24.00	184.00	914441.1115	1259339.8610
Y1	27+07.00	156.49	914393.3743	1259518.6542
Y1	27+60.00	156.54	914372.1970	1259567.2395
Y1	39+18.00	187.00	913804.4963	1260500.2868
Y1	39+18.00	171.40	913815.9580	1260510.8759
Y1	39+57.00	188.00	913779.1698	1260525.7821
Y1	39+57.00	168.80	913793.0569	1260539.0399

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y5	16+40.00	41.00	923117.4540	1263011.0297
Y5	16+40.00	30.00	923128.4430	1263011.5209
Y5	16+53.00	-30.00	923187.8077	1263027.1681
Y5	16+53.00	-60.00	923217.7787	1263028.4883
Y5	16+68.00	-60.00	923217.1261	1263043.4290
Y5	16+68.00	-30.00	923187.1542	1263042.1313

DATUM DESCRIPTION

THE LOCALIZED COORDINATE SYSTEM DEVELOPED FOR THIS PROJECT IS BASED ON THE STATE PLANE COORDINATES ESTABLISHED BY NCDOT FOR MONUMENT "R2915-15"
WITH NAD 83/CORS STATE PLANE GRID COORDINATES OF
NORTHING: 954880.7810(ft) EASTING: 1254012.2870(ft)
ELEVATION: 3097.5210(ft)
THE AVERAGE COMBINED GRID FACTOR USED ON THIS PROJECT (GROUND TO GRID) IS: 0.99991292
THE N.C. LAMBERT GRID BEARING AND LOCALIZED HORIZONTAL GROUND DISTANCE FROM "R2915-15" TO -L- STATION 10+00.00 IS
S 08°37'17" E 41208.6602
ALL LINEAR DIMENSIONS ARE LOCALIZED HORIZONTAL DISTANCES
VERTICAL DATUM USED IS NAVD 88

NOTES:

1. *THE SITE CALIBRATION SHOWN IS BASED UPON A NETWORK TIED TO THE HARN (HIGH ACCURACY REFERENCE NETWORK) NAD 83/95 ADJUSTMENT. THIS CALIBRATION WILL ALLOW THE END USER TO WORK WITHIN THE SAME COORDINATE SYSTEM WHEN USING RTK (REAL TIME KINEMATIC) GPS AND A LOCAL BASE STATION. IF ANOTHER SYSTEM SUCH AS VRS (VIRTUAL REFERENCE STATION) IS USED, ADDITIONAL FIELD TIES MAY BE NEEDED TO REDUCE POSSIBLE ERRORS, OR BIASES.*

2. *THE CONTROL DATA FOR THIS PROJECT CAN BE FOUND ELECTRONICALLY BY SELECTING PROJECT CONTROL DATA AT:*
HTTP://WWW.NCDOT.ORG/DOH/PRECONSTRUCT/HIGHWAY/LOCATION/PROJECT/

THE FILES TO BE FOUND ARE AS FOLLOWS:
R2915A_LS_GPSCALIB.HTML
R2915A_LS_WGS84.TXT
R2915A_LS_LOCAL.TXT
R2915A_LS_CONTROL.TXT

THE WGS84 AND LOCAL FILES ARE COMMA DELIMITED AND CAN BE USED TO REPRODUCE THE SITE CALIBRATION FOR THE END USER'S GPS EQUIPMENT. IF FURTHER INFORMATION IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.

◎ *INDICATES GEODETIC CONTROL MONUMENTS USED OR SET FOR HORIZONTAL PROJECT CONTROL BY THE NCDOT LOCATION AND SURVEYS UNIT.*
PROJECT CONTROL ESTABLISHED USING GLOBAL POSITIONING SYSTEM.
NETWORK ESTABLISHED FROM EXISTING HARN MONUMENTATION
SEE GPS CALIBRATION SHEET FOR HORIZONTAL AND VERTICAL COORDINATE VALUES.

FINAL TABLES

$$$$SYSTIME$$$$
$$$$DGN$$$$
$$$$USERNAME$$$$