

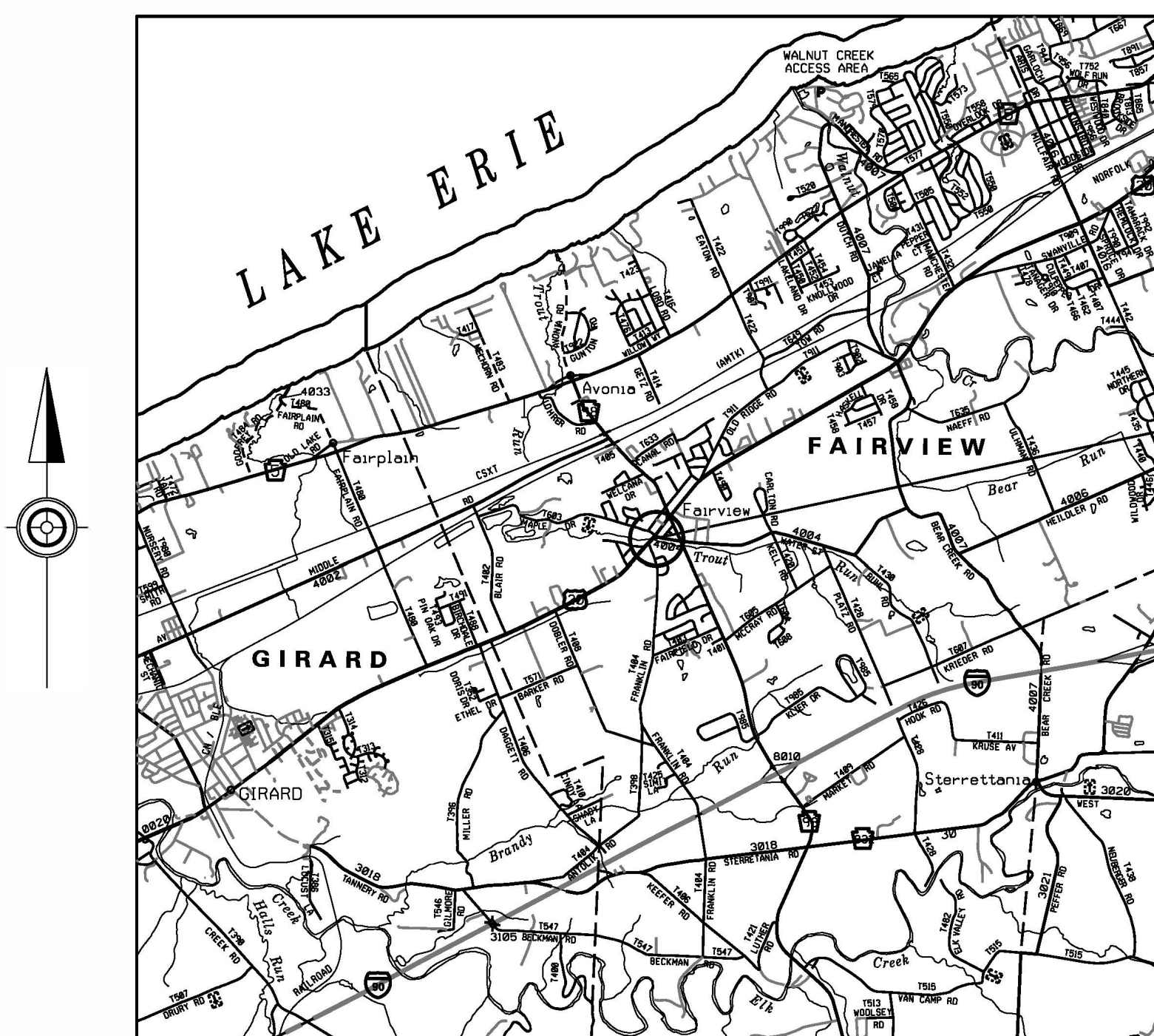
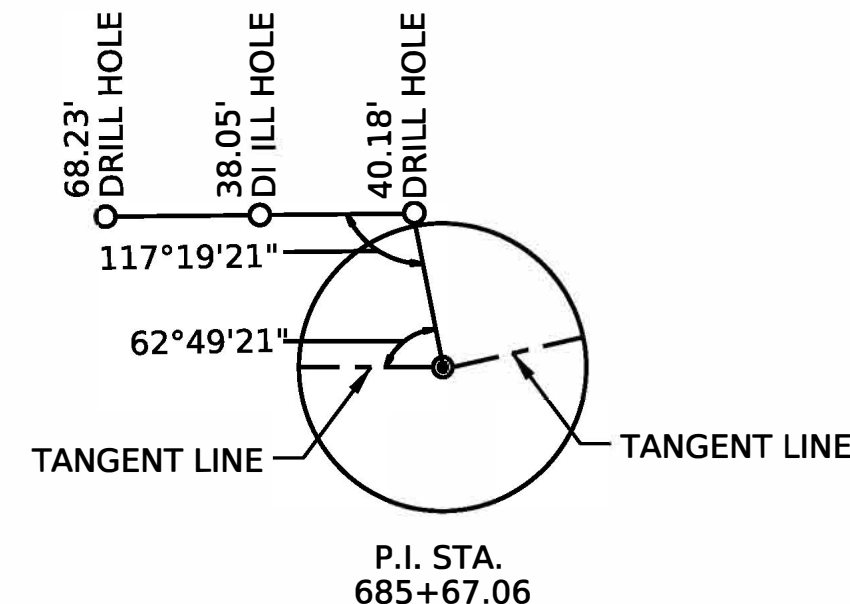
OPERATOR: jljones
penndot: lcl:Connect Projects/Documents/OpenRoads Projects/D01/25-Erie/25 0430 BSC 72455//DESIGN/Roadway/CADD Files/250020BSC4 P18400760: 17-DEC-2025 11:00

RTE.	STATION	POINT	COORDINATES		BEARING
			NORTH	EAST	
S.R. 0020 SURVEY AND CONSTR C	682+00.00	P.O.T	688285.2572	1287058.4064	N41°23'27"E N41°23'27"E N38°08'27"E N38°08'27"E
	684+04.52	P.C.	688438.6916	1287193.6333	
	685+67.06	P.I.	688560.6347	1287301.1057	
	687+29.52	P.T.	688688.4744	1287401.4920	
	688+00.00	P.O.T.	688743.9066	1287445.0202	

BM #1 ELEVATION 789.76
41.60' RT STA. 682+13.63
COTTON SPINDLE IN EP#30655

BM #2 ELEVATION 789.90
40.50' LT STA. 685+08.24
MAG SPIKE IN EP#66 25886

BM #3 ELEVATION 790.43
40.40' LT STA. 683+64.66
SQ CUT IN NW CORNER OF PARAPET



STATION	OFFSET	COORDINATES	
		NORTH	EAST
683+00.00	40.00 LT	688386.7266	1287094.5168
683+00.00	60.00 LT	688399.9504	1287079.5125
683+75.00	60.00 LT	688456.2167	1287129.1018
683+75.00	40.00 LT	688442.9929	1287144.1062
683+55.00	40.00 RT	688375.0932	1287190.8997
683+55.00	60.00 RT	688361.8694	1287205.9041
684+40.00	60.00 RT	688425.9898	1287262.2676
684+40.00	40.00 RT	688439.1205	1287247.1816

HORIZONTAL



STATION	OFFSET	COORDINATES	
		NORTH	EAST
682+65.00	40.00 LT	688360.4690	1287071.3751
682+65.00	90.00 LT	688393.5285	1287033.8643
685+00.00	90.00 LT	688569.2189	1287187.6623
685+00.00	40.00 LT	688536.7890	1287225.7188
683+75.00	40.00 LT	688442.9929	1287144.1062
683+75.00	60.00 LT	688456.2167	1287129.1018
683+00.00	60.00 LT	688399.9504	1287079.5125
683+00.00	40.00 LT	688386.7266	1287094.5168
682+65.00	40.00 RT	688307.5737	1287131.3925
682+65.00	90.00 RT	688274.5141	1287168.9034
684+65.00	90.00 RT	688425.4838	1287301.5258
684+65.00	40.00 RT	688458.1456	1287263.6681
684+40.00	40.00 RT	688439.1205	1287247.1816
684+40.00	60.00 RT	688425.9898	1287262.2676
683+55.00	60.00 RT	688361.8694	1287205.9041
683+55.00	40.00 RT	688375.0932	1287190.8997

LEGEND

 CONCEPTUAL REQUIRED RIGHT-OF-WAY

25-0020-0340-0158 MPMS 123231

PRELIMINARY PLAN
NOT FOR CONSTRUCTION

PRELIMINARY DESIGN
SERIAL NO. 20253070231

SURVEY BOOK 20783