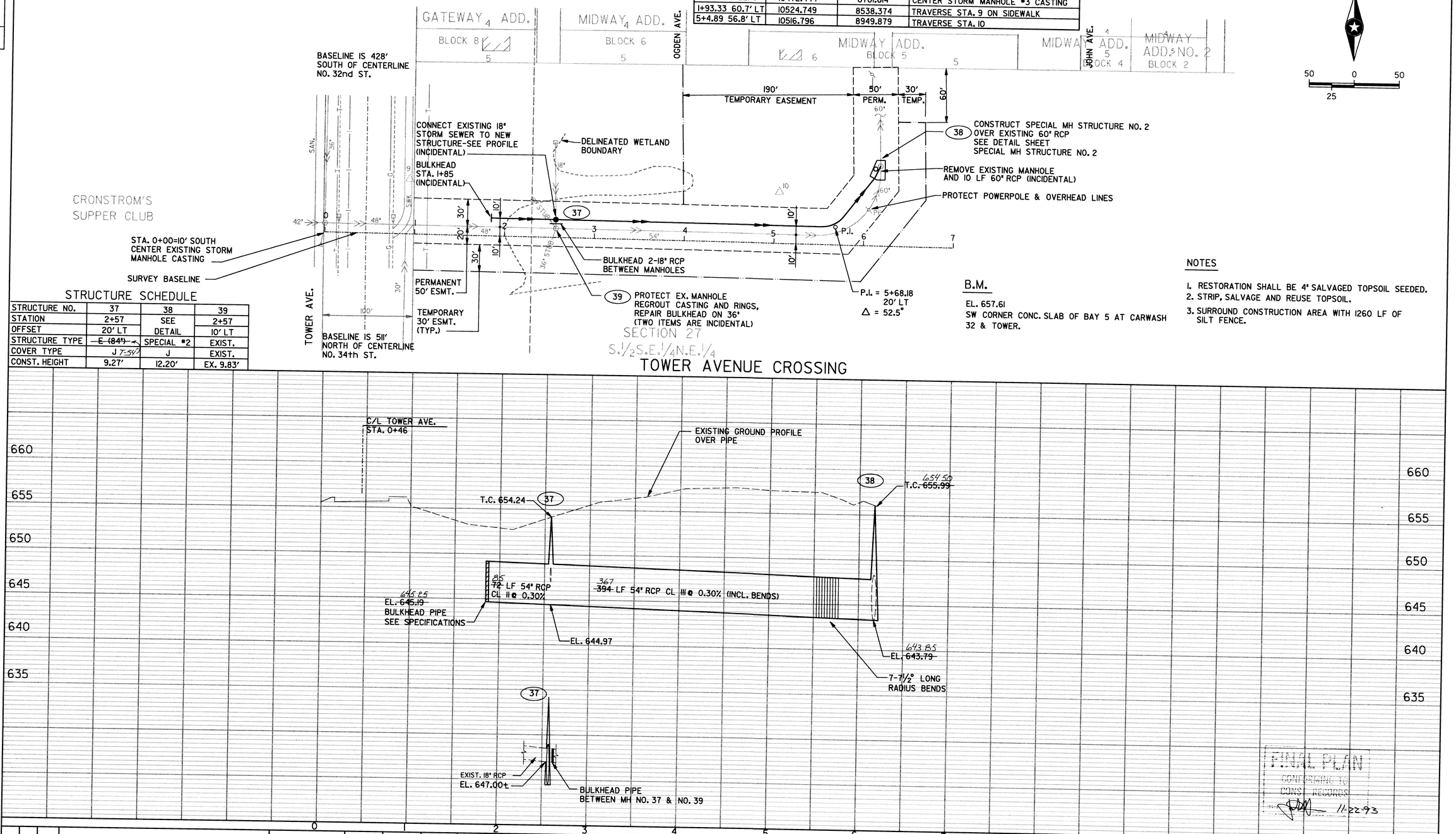
BASE	OVERLAY	DRG. NO.

BASELINE CONTROL

STATION	N-COORDINATE	E-COORDINATE	REMARKS
0+00 10' LEFT	10475.022	8444.541	CENTER STORM MANHOLE CASTING
2+57 10' LEFT	10472.444	8701.614	CENTER STORM MANHOLE #3 CASTING
1+93.33 60.7' LT	10524.749	8538.374	TRAVERSE STA. 9 ON SIDEWALK
5+4.89 56.8' LT	10516.796	8949.879	TRAVERSE STA. 10



STRUCTURE SCHEDULE

STRUCTURE NO.	37	38	39
STATION	2+57	SEE	2+57
OFFSET	20' LT	DETAIL	10' LT
STRUCTURE TYPE	~~E (84")~~	SPECIAL #2	EXIST.
COVER TYPE	J ~~7-59~~	J	EXIST.
CONST. HEIGHT	9.27'	12.20'	EX. 9.83'

B.M.

EL. 657.61
SW CORNER CONC. SLAB OF BAY 5 AT CARWASH 32 & TOWER.

NOTES

1. RESTORATION SHALL BE 4" SALVAGED TOPSOIL SEEDED.
2. STRIP, SALVAGE AND REUSE TOPSOIL.
3. SURROUND CONSTRUCTION AREA WITH 1260 LF OF SILT FENCE.

FINAL PLAN CONFORMING TO CONST. RECORDS
11-22-93

NO.	BY	DATE	REVISIONS	ITEM	DESIGN	CHECKED

SEH

SUPERIOR, WISCONSIN

STORM SEWER

TOWER AVE. CROSSING

FILE NO. 93080

DATE

9 / 48

93080pp4.dgn
Time-10:35
Date-May. 14, 1993