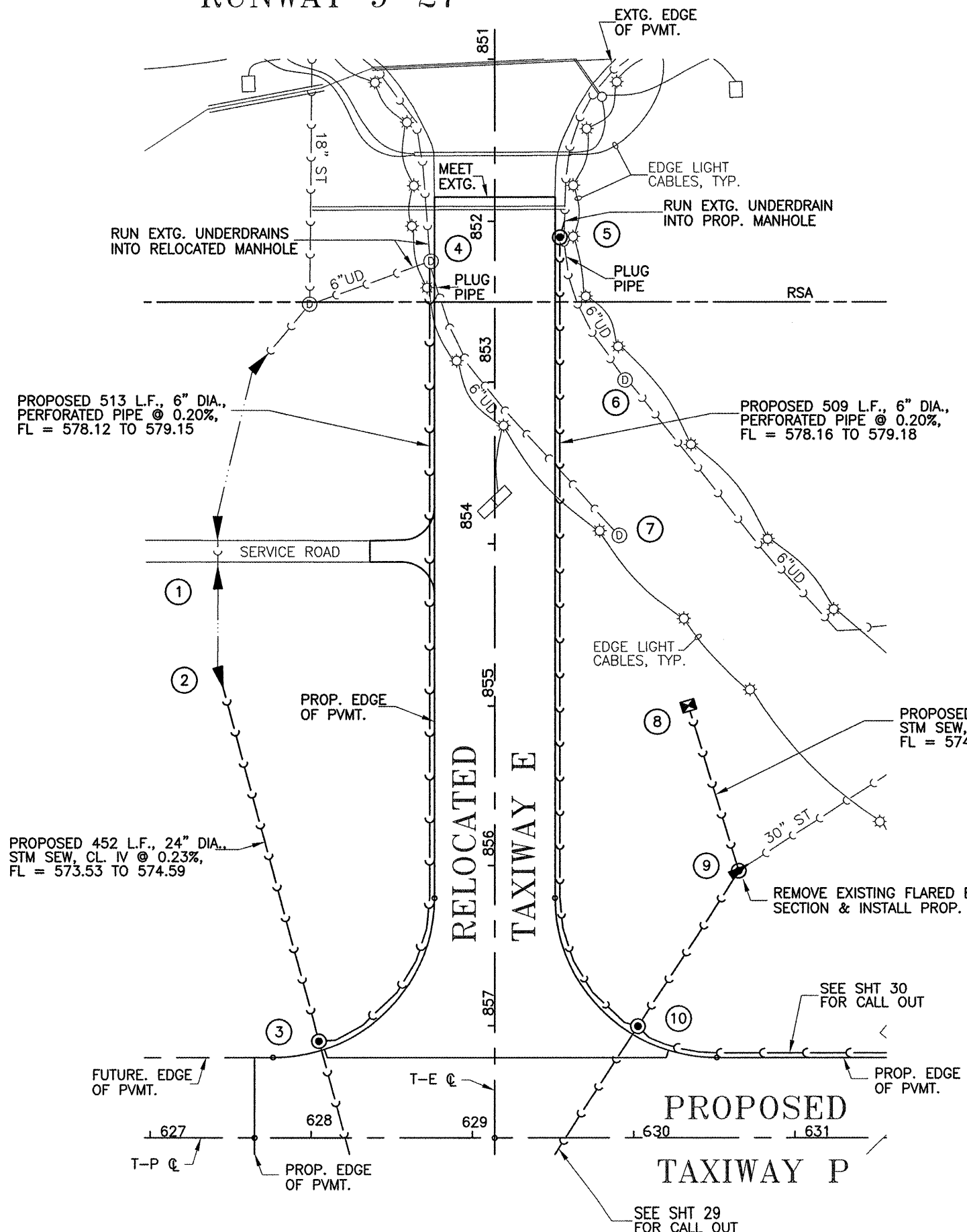


RUNWAY 9-27



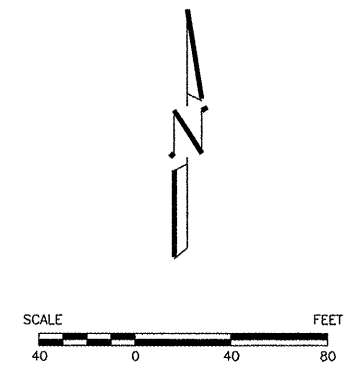
STRUCTURE SCHEDULE

NUMBER	LOCATION	TYPE	E. ELEV.	LID OR GRATE ELEV.	REMARK
1	627+42.16, LT 342.45'	EXISTING 18" DIA. FES	576.56'	-	EXISTING, TO REMAIN
2	627+42.06, LT 293.81'	PRC FLARED END SECTION, 24" DIA.	574.60'	-	AR752424
3	628+04.85, LT 60.46'	MANHOLE, 5' DIA.	NW= SE= 574.04' NE UD= 578.12'	582.53'	AR751550
4	852+25, RT 40.5'	EXISTING MANHOLE	MEET EXTG. +578.55' S = 579.15'	EXTG =583.67' PROP =583.48'	RELOCATE EXISTING*, AR751963
5	852+10, LT 40.5'	MANHOLE, SPL., 2' DIA.	MEET EXTG. +580.68' S = 579.18'	583.67'	AR751570
6	852+99, LT 80.8'	EXISTING MANHOLE	579.37'	EXTG =581.52'	REMOVE EXISTING, AR751903
7	853+92, LT 76'	EXISTING MANHOLE	579.05'	EXTG =581.21'	REMOVE EXISTING, AR751903
8	855+00, LT 120'	INLET SPECIAL (SINGLE)	575.35'	577.35'	NEENAH R-3475, AR751415
9	630+65.09, LT 166.80'	MANHOLE, 5' DIA. WITH FLAT SLAB TOP	574.74'	580.79'	MH & REMOVE EXTG F.E.S., AR751550 & AR752900
10	630+02.64, LT 69.66'	MANHOLE, 5' DIA. WITH FLAT SLAB TOP	574.37'	582.25'	AR751550

* = INCLUDED COST FOR FRAME & GRATE ADJUSTMENT IN COST OF RELOCATION (AR751963).

LEGEND:

- EXTG EDGE LIGHT
- EXTG GUIDANCE SIGN
- EXTG ELECTRICAL CABLE
- EXTG STORM SEWER, FIELD TILE OR UNDERDRAIN
- EXTG INLET
- EXTG OUTLET
- EXTG STORM MANHOLE
- EXTG SANITARY MANHOLE
- EXTG DRAINAGE DITCH
- EXTG CONDUIT OR DUCT BANK
- PROPOSED MANHOLE
- PROPOSED INLET
- PROPOSED FLARED END SECTION
- PROPOSED STORM SEWER, SANITARY SEWER OR UNDERDRAIN
- PROPOSED / EXISTING STRUCTURE NUMBER



NOTE:
 1. SEE SHEET 30 FOR GENERAL DRAINAGE.

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