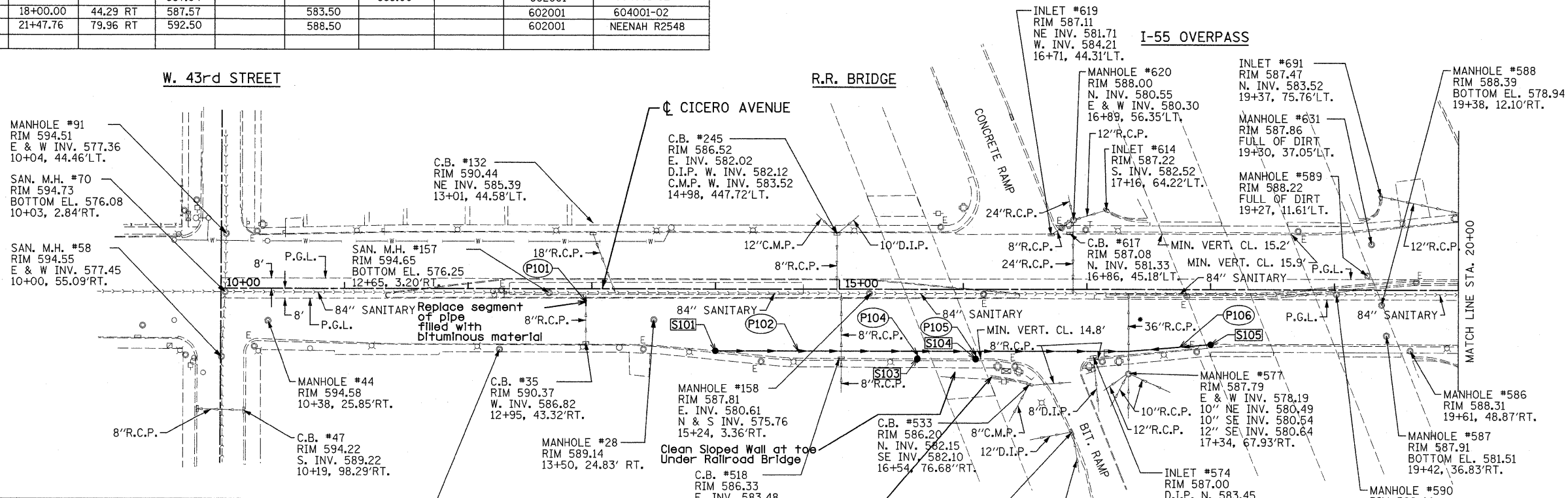


STRUCTURE NO.	STRUCTURE TYPE	STATION	OFFSET	RIM	INV (N)	INV (S)	INV (W)	INV (E)	STANDARD #	FRAME & GRATE
S101	CATCH BASIN WITH HALF TRAP, 4' DIAMETER	14+00.00	49.85 RT	588.06	584.00				602001	604001-02
S103	CATCH BASIN WITH HALF TRAP, 4' DIAMETER	15+63.00	55.92 RT	586.83			582.90	583.00	602001	604001-02
S104	CATCH BASIN WITH HALF TRAP, 4' DIAMETER	16+10.00	56.02 RT	587.04					602001	604001-02
S105	CATCH BASIN WITH HALF TRAP, 4' DIAMETER	18+00.00	44.29 RT	587.57			583.50		602001	604001-02
S106	CATCH BASIN WITH HALF TRAP, 4' DIAMETER	21+47.76	79.96 RT	592.50			588.50		602001	NEENAH R2548

PLAN	SURVEYED	BY	DATE
	PLOTTED	BY	DATE
	CHECKED	BY	DATE
	NOTE BOOK	NO.	
	NO. OF WAY CHECKED		
	CADD FILE NAME		

**LEGEND:**

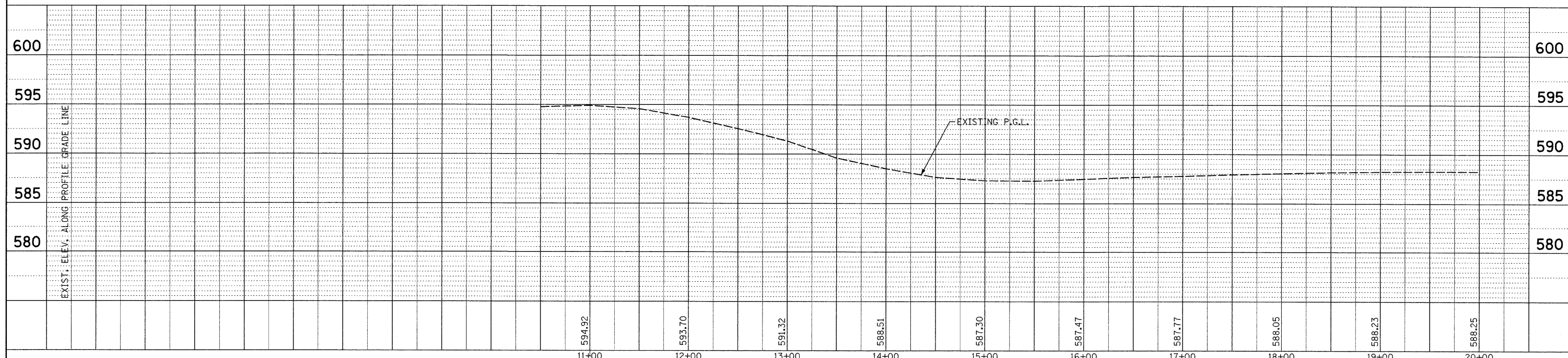
BOUNDARY LINES/SYMBOLS	EXISTING	PROPOSED
REFERENCE LINE/CENTERLINE AND STATIONING	—+00—	—+00—
SWALE	→→	→→
DITCH	—	—
CHANNEL	~	~
DRAINAGE SUMMIT	—	—
BRIDGE LOCATION - BRIDGE NO.	—	—
STORM SEWER	—	—
SANITARY SEWER	—	—
FLARED END SECTION	—	—
CATCH BASIN	○	○
HEADWALL	—	—
INLET	○	○
MANHOLE	○	○
RIGHT OF WAY LINE	—	—
STORM SEWER CALLOUTS	— (P0311)	— (S0312)
STORM STRUCTURE CALLOUTS	—	—



PIPE NO.	FROM	TO	LENGTH (FT)	DIA. (IN)	PIPE TYPE	SLOPE(%)
P101*	EXISTING	MEDIAN	6	8	RCCP TYPE I CLASS 1V	EXISTING
P102	S101	CB 518	334	10	STORM SEWER DUCTILE IRON (WATER MAIN REQUIREMENTS)	1.25
P104	S103	S104	6	8	STORM SEWER DUCTILE IRON (WATER MAIN REQUIREMENTS)	0.75
P105	S104	CB 533	6	8	STORM SEWER DUCTILE IRON (WATER MAIN REQUIREMENTS)	0.75
P106	S105	MH 577	67	8	STORM SEWER DUCTILE IRON (WATER MAIN REQUIREMENTS)	0.75
P107	S106	INL 761	28	8	STORM SEWER DUCTILE IRON (WATER MAIN REQUIREMENTS)	9.18

\* TELEVISION INSPECTION STOPPED AT APPROXIMATELY 28' FROM INLET AT CURB DUE TO OBSTRUCTION. THE PIPE SHOULD BE REPLACED FROM THIS POINT TO THE MAIN TRUNK LINE

PROFILE	SURVEYED	BY	DATE
	PLOTTED	BY	DATE
	CHECKED	BY	DATE
	NOTE BOOK	NO.	
	NO. OF WAY CHECKED		
	STRUCTURE NOTATIONS CHECKED		



\* According to CBEL survey and CDWM atlases