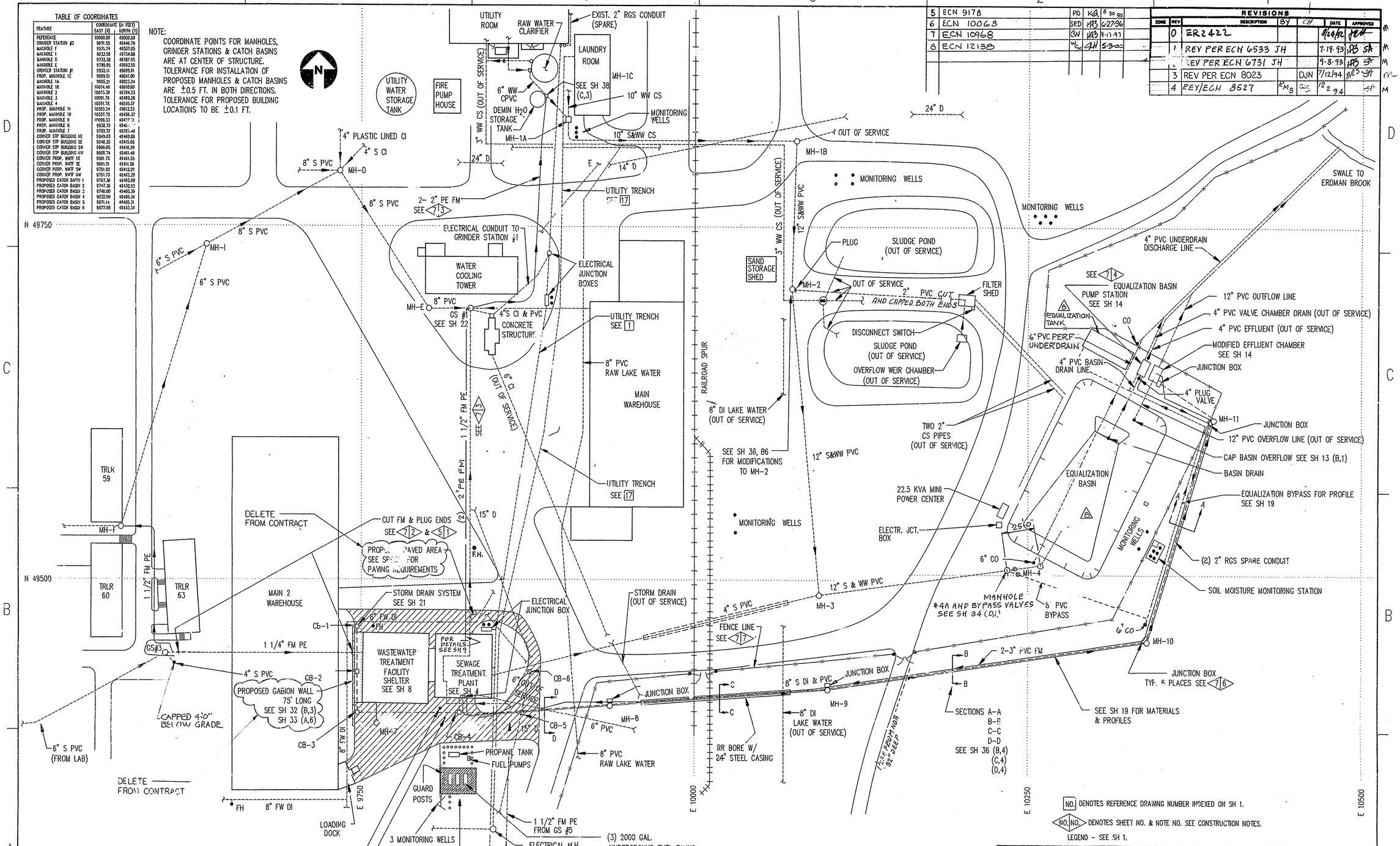
VERIFY ALL DOCUMENTS FOR CURRENT REVISION AND PENDING CHANGES PRIOR TO EACH USE.
INIT_____ DATE_____

REVISIONS					
ZONE	REV	DESCRIPTION	BY	CH	DATE	APPROVED
	0	ER2422			8/24/92	
	1	REV PER ECN 6533 JH			7-19-93	
	2	REV PER ECN 6731 JH			9-8-93	
	3	REV PER ECN 8023		DJN	7/12/94	
	4	REV/ECN 8527	KMS		12/2/94	
	5	ECN 9178	PD	KA	8 30 95	
	6	ECN 10068	SRD	HB	6-27-96	
	7	ECN 10968	SW	HB	9-17-97	
	8	ECN 12138		CH	5-3-00	

TABLE OF COORDINATES

FEATURE	COORDINATE (IN FEET) EAST (X)	NORTH (Y)
REFERENCE	10000.00	49000.00
GRINDER STATION #3	9670.55	49446.79
MANHOLE F	9575.74	49537.05
MANHOLE 1	9833.56	49734.68
MANHOLE D	9732.38	49787.95
MANHOLE E	9799.95	49693.55
GRINDER STATION #1	9532.11	49685.91
PROP. MANHOLE 1C	9859.51	49841.00
MANHOLE 1A	9905.21	49823.24
MANHOLE 1B	10074.49	49810.60
MANHOLE 2	10073.38	49794.23
MANHOLE 3	10091.76	49489.28
MANHOLE 4	10261.78	49510.37
PROP. MANHOLE 11	10362.24	49612.23
PROP. MANHOLE 10	10337.79	49456.37
PROP. MANHOLE 9	10268.33	49479.71
PROP. MANHOLE 8	9938.75	49461.[illegible]
PROP. MANHOLE 7	9759.72	49387.48
CORNER STP BUILDING NE	9849.03	49460.86
CORNER STP BUILDING SE	9848.35	49415.68
CORNER STP BUILDING SW	9806.05	49416.29
CORNER STP BUILDING NW	9808.74	49461.48
CORNER PROP. WWTF NE	9801.70	49461.55
CORNER PROP. WWTF SE	9801.01	49411.56
CORNER PROP. WWTF SW	9751.02	49412.29
CORNER PROP. WWTF NW	9751.73	49462.29
PROPOSED CATCH BASIN 1	9797.36	49465.00
PROPOSED CATCH BASIN 2	9747.36	49432.93
PROPOSED CATCH BASIN 3	9746.00	49405.36
PROPOSED CATCH BASIN 4	9822.50	49405.36
PROPOSED CATCH BASIN 5	9871.14	49405.31
PROPOSED CATCH BASIN 6	9877.08	49433.34

NOTE:
COORDINATE POINTS FOR MANHOLES, GRINDER STATIONS & CATCH BASINS ARE AT CENTER OF STRUCTURE. TOLERANCE FOR INSTALLATION OF PROPOSED MANHOLES & CATCH BASINS ARE ±0.5 FT. IN BOTH DIRECTIONS. TOLERANCE FOR PROPOSED BUILDING LOCATIONS TO BE ±0.1 FT.



NO. DENOTES REFERENCE DRAWING NUMBER INDEXED ON SH 1.
NO. NO. DENOTES SHEET NO. & NOTE NO. SEE CONSTRUCTION NOTES.
LEGEND – SEE SH 1.

WVNS APPROVAL
COG. MGR. 8/20/92
COG. ENGR. 8/20/92
DRFT. SUPR. 8/20/92
Q.A. MGR. 8/20/92
R & S MGR.

STATE OF NEW YORK — MARCELO O. ARCEO — No. 058230 — PROFESSIONAL ENGINEER
Rev 1, 2, 3, 4 12/8/94

STATE OF NEW YORK — THADDEUS J. PIECZONKA — LICENSED PROFESSIONAL ENGINEER — No. 055180

Drf.	M.P.	REJ
Dsg.	T.J.P.	T.J.P.
Date	9-26-1991	6-18-92
Scale:	1"=30'	PLOT: .4=12

Pieczonka Engineering
Orchard Park, New York

WEST VALLEY NUCLEAR SERVICES
WASTEWATER TREATMENT FACILITY

SITE PLAN

Dwg. 03705 K07
Sheet 7
Rev 8