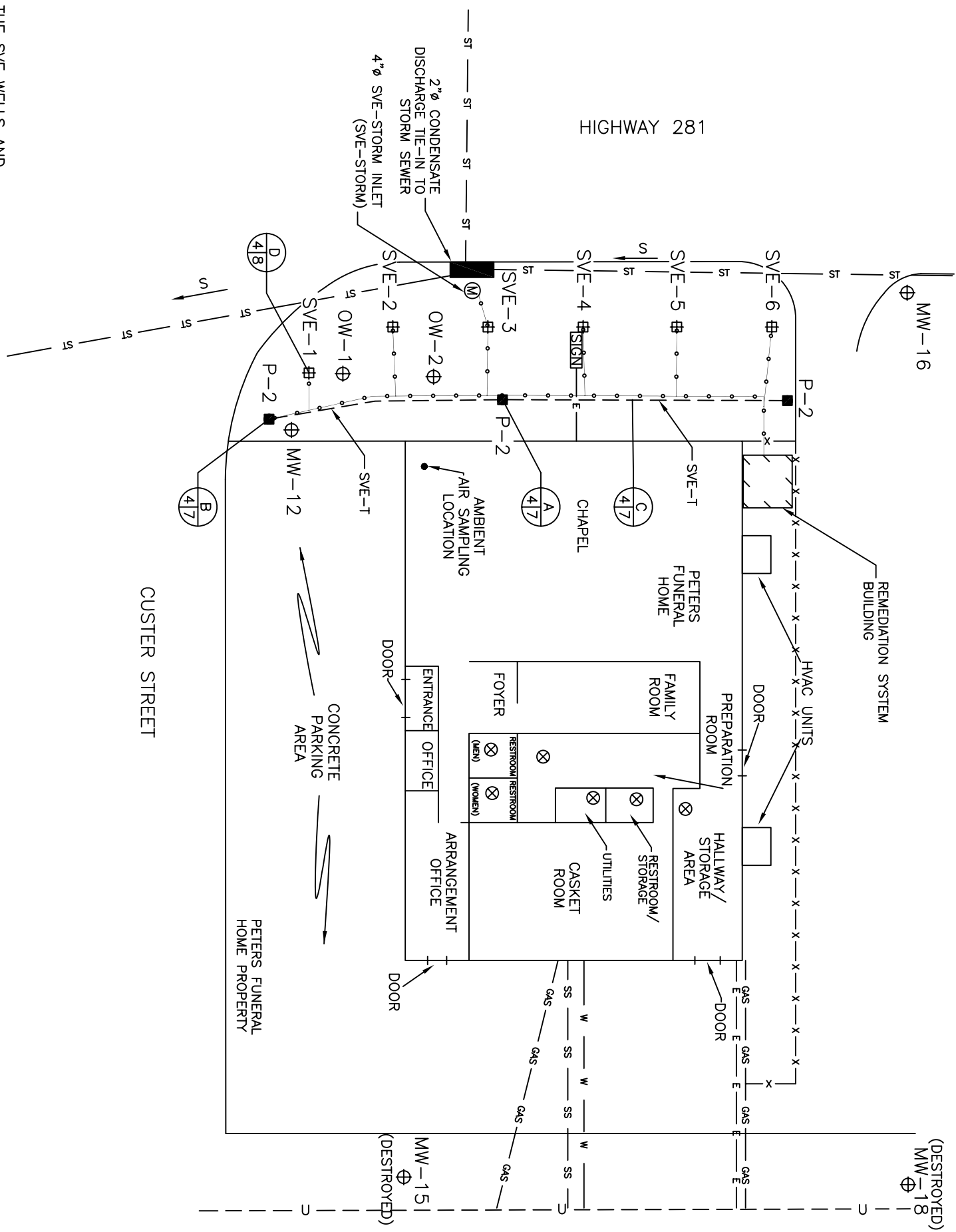


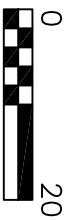
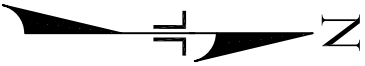
LEGEND

- SVE-4 # SVE WELL LOCATION
- P-2 ■ SVE TRENCH PRESSURE MONITORING PORT
- SVE-TRENCH (SCREENED LATERAL) [SVE-T]
- o-o- REMEDIAL SYSTEM UTILITY TRENCH
- MW-12 ⊕ EXISTING MONITORING/OBSERVATION WELL
- Ⓜ MANHOLE LOCATION
- ss — SANITARY SEWER LINE
- st — STORM SEWER
- w — WATER LINE
- U — AREA CONTAINING SEVERAL UTILITIES
- E — BURIED ELECTRICAL
- GAS — NATURAL GAS
- x — x — FENCE
- S — SLOPE DIRECTION OF STORM SEWER
- ⊗ FLOOR DRAINS



REMEDIATION SYSTEM NOTES:

- 1.) REMEDIAL SYSTEM UTILITIES FOR THE SVE WELLS AND POTENTIAL FUTURE LINES ARE IN A COMMON TRENCH WITH SVE SCREENED LATERAL AS APPROPRIATE.
- 2.) DEDICATED 3/4" SCH 40 PVC ELECTRICAL CONDUITS (POSSIBLE FUTURE USE) HAVE BEEN INSTALLED IN THE SYSTEM TRENCHES FROM WITHIN ABOUT 5' OF EACH SVE WELL TO NEAR THE P-1 LOCATION.
- 3.) DEDICATED 2" SCH 40 PVC LINES (POSSIBLE FUTURE WATER LINES) FROM WITHIN ABOUT 5' OF EACH SVE WELL TO NEAR THE P-1 LOCATION.
- 4.) THE SVE SCREENED LATERAL WAS SET AT A DEPTH OF ABOUT 4 TO 4.5' FEET BELOW GRADE.



Approximate Scale (Ft.)
Scale factor=240

SVE SYSTEM LAYOUT PLAN
2nd SEMI-ANNUAL 2001 REPORT
TOMLINSON REPAIR ERCS SITE
ST. PAUL, NEBRASKA

Project Mgr:	MEH	Project No.	40945005
Designed By:	MEH	Scale:	AS SHOWN
Drawn By:	DRW	File No.	4E005R54
Checked By:	MEH	Date:	JANUARY 2002
Approved By:	DMS	Figure No.	5