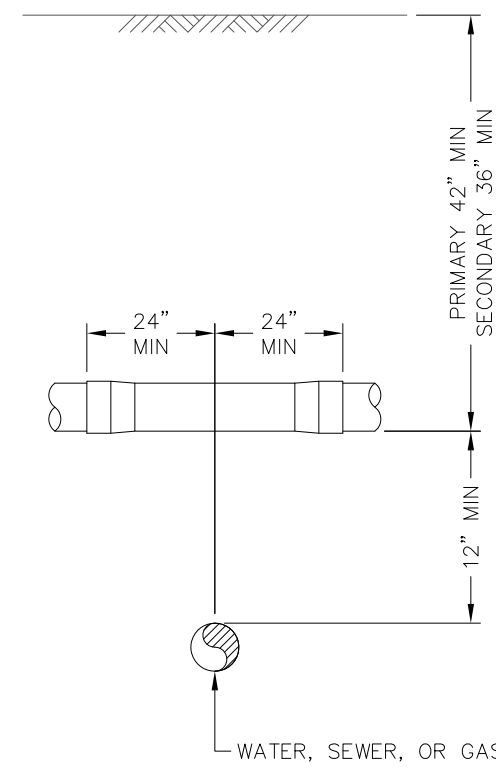
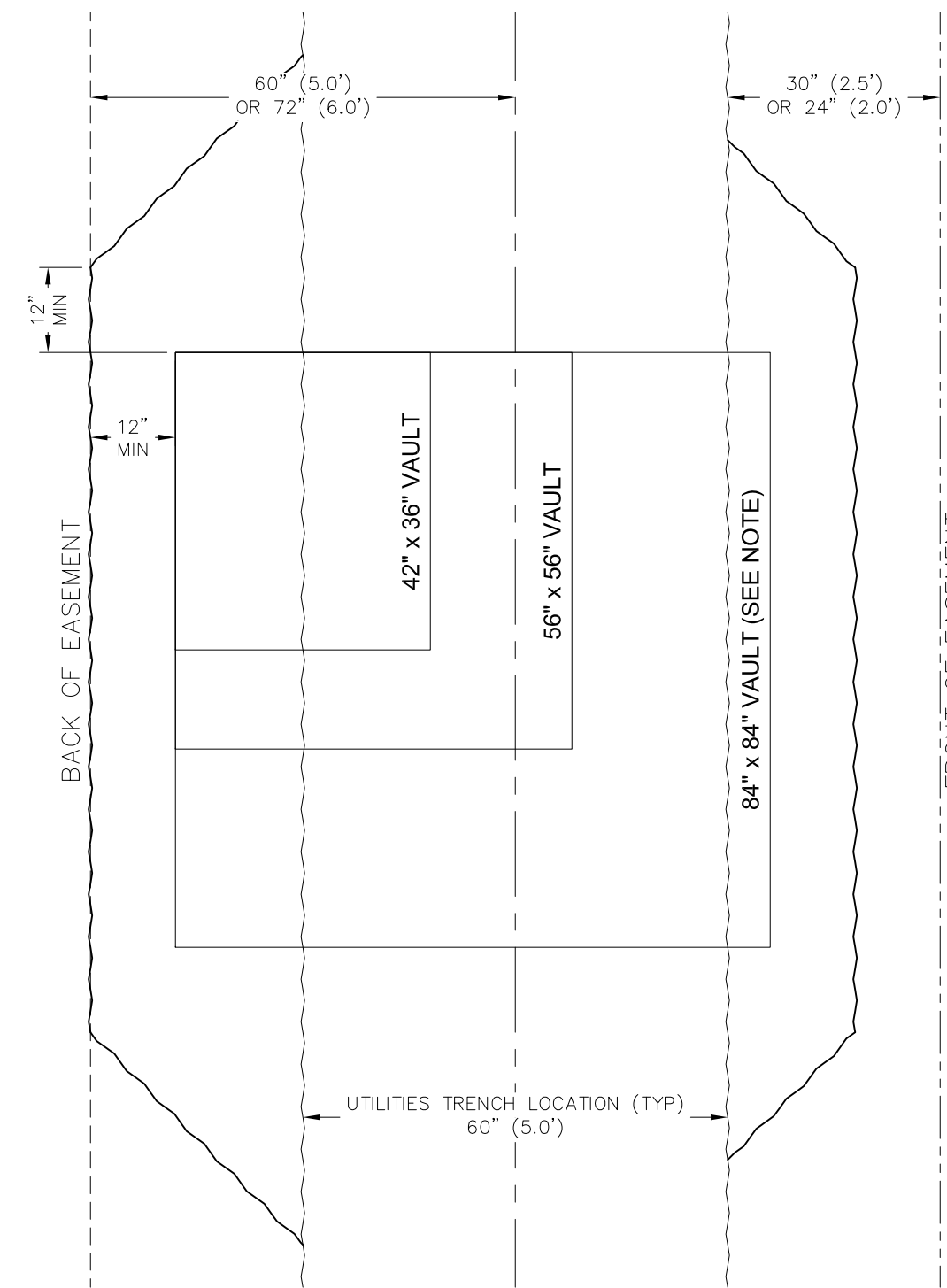


JOINT-TRENCH

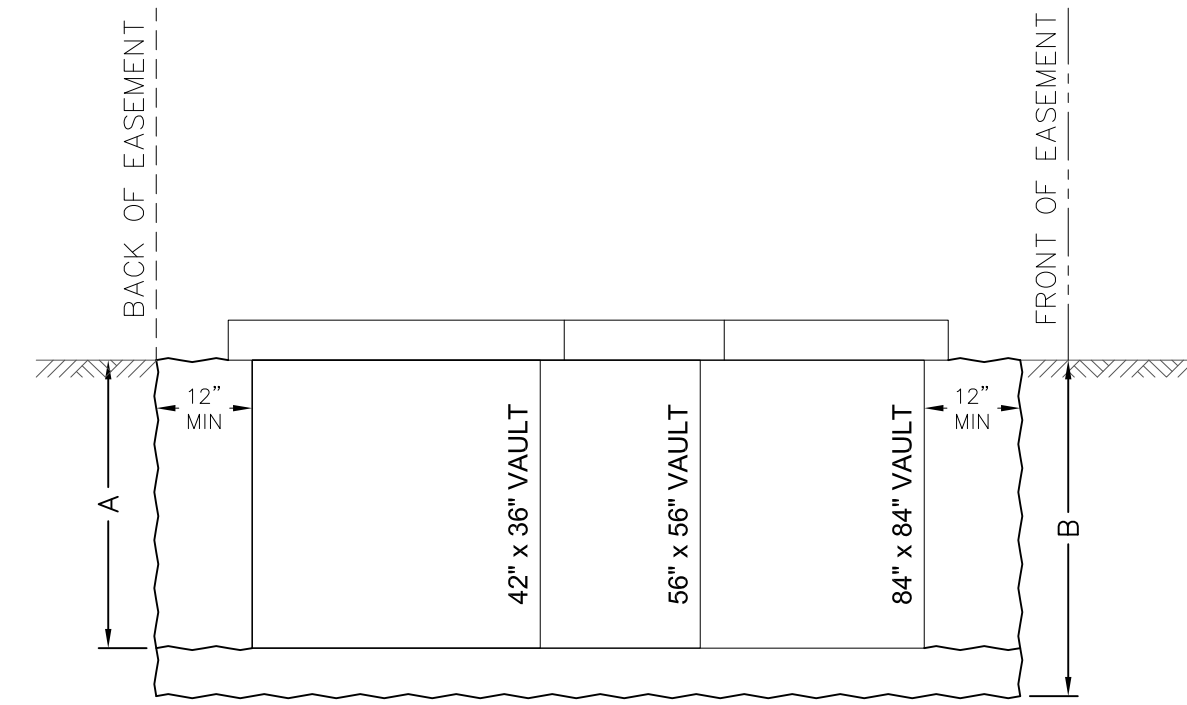
TRENCHING DETAIL
NTS



CROSSINGS

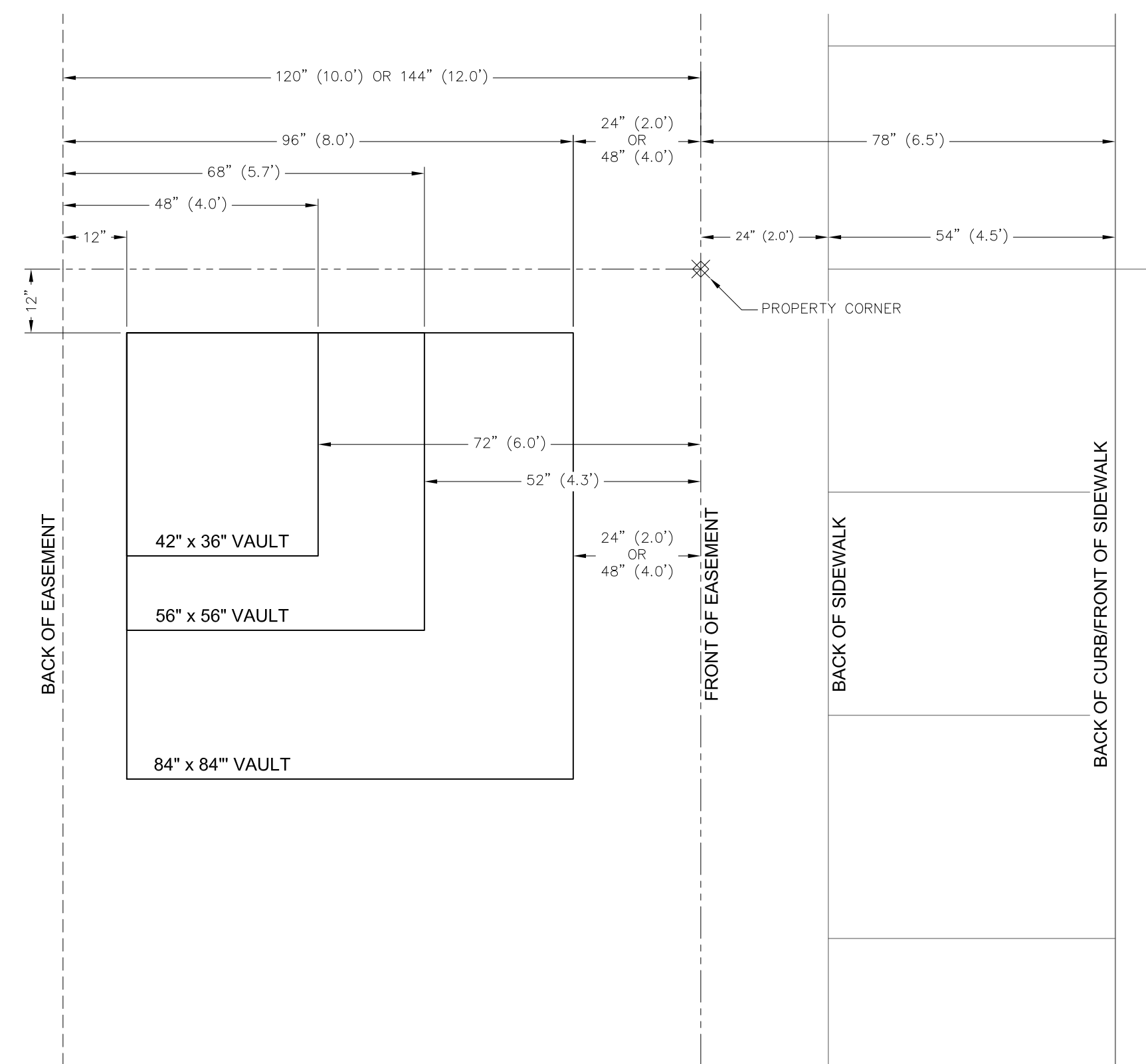


VAULT DIG-OUT DETAIL
NTS

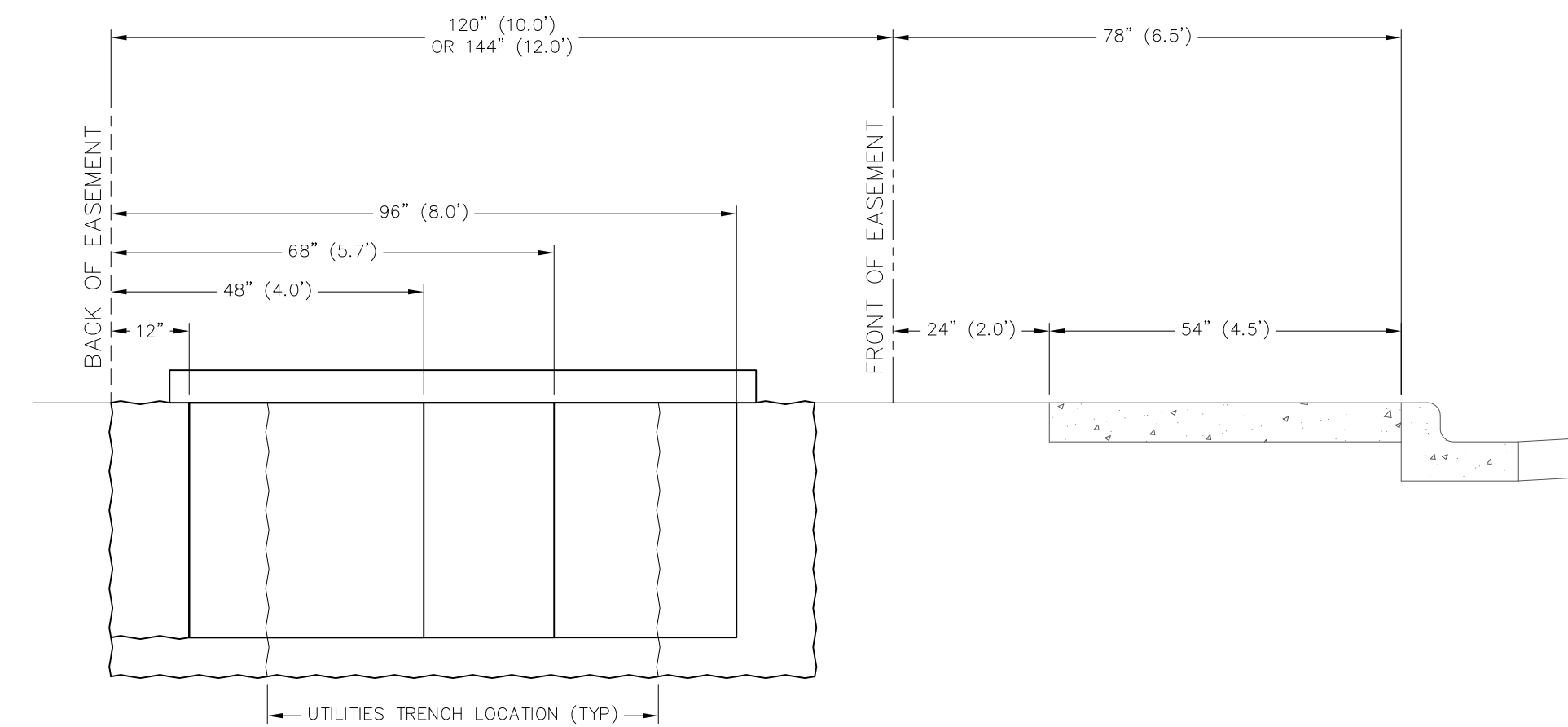


VAULT	A	B
42"x36"	36"	42"
56"x56"	36"	42"
84"x84"	54"	60"

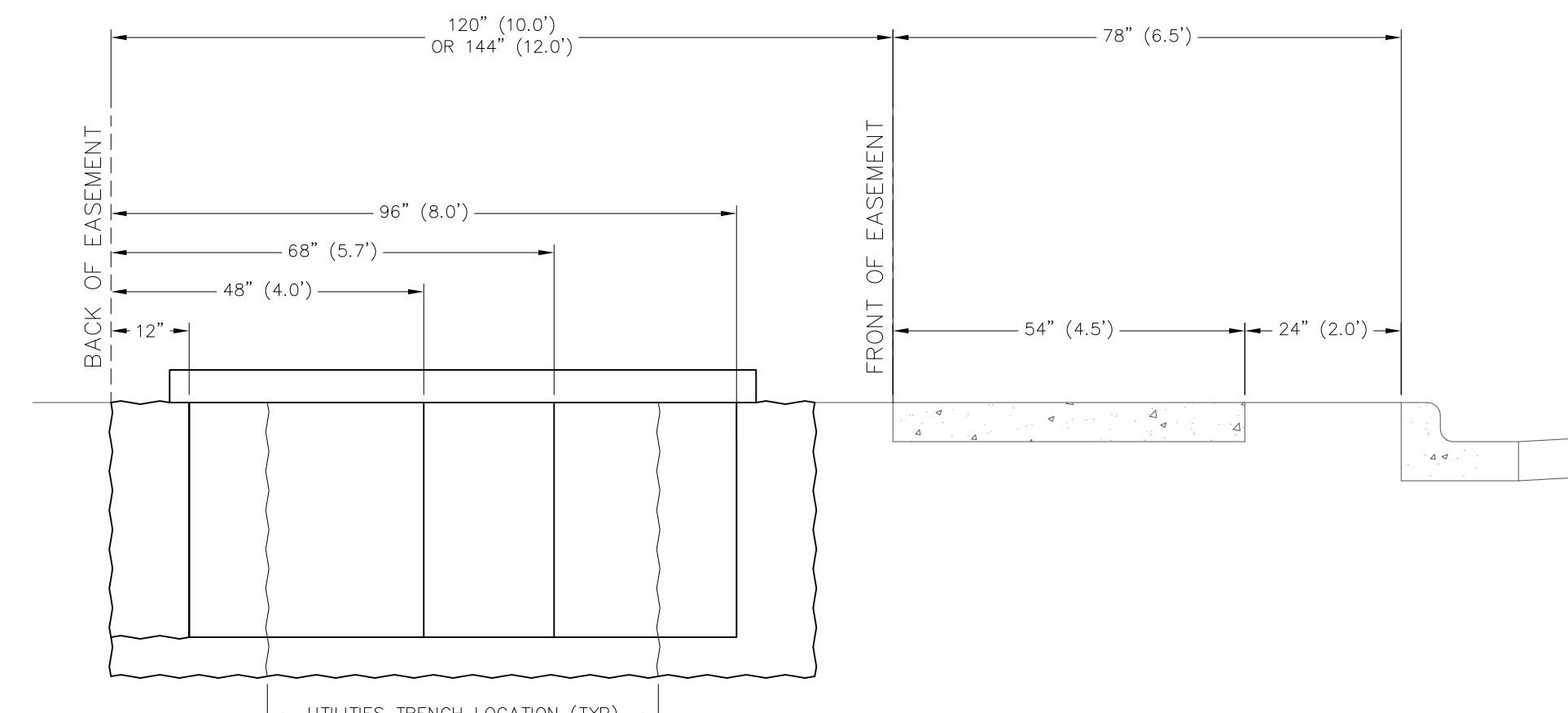
NOTES:
WHEN DIGGING OUT FOR AN 84"x84" BENTON REA VAULT LOCATION, OPENING THE ENTIRE EASEMENT WIDTH MAY BE NECESSARY TO ACCOMMODATE ALL OTHER UTILITIES GOING AROUND THE FRONT (ROAD SIDE) OF VAULT. COORDINATE WITH BENTON REA.



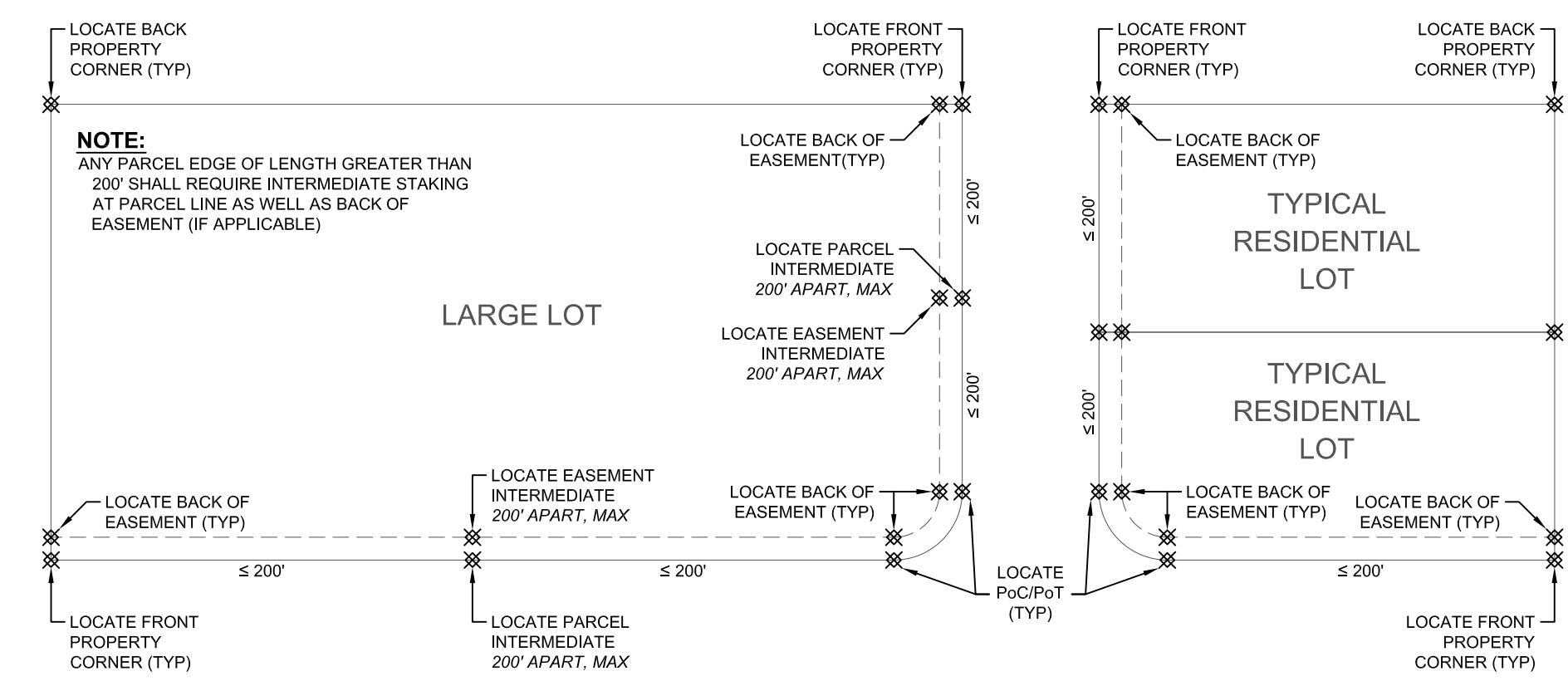
VAULT INSTALLATION PLAN
TYPICAL



VAULT INSTALLATION PROFILE
TYPICAL



VAULT INSTALLATION PROFILE
SEPARATED SIDEWALK



SUVERVING/STAKING REQUIREMENTS
PARCEL/EASEMENT IDENTIFICATION

SUBDIVISION UTILITIES/TRENCHING DETAILS

WORK ORDER # :

PROJECT: SVS

DESIGNED BY: SVS

CHK BY:

FEEDER: MAP LOC:

NAME:

LOCATION:

BLOCK:

TWN:

SEC:

NET LINE FEET (+/-)

WO

JU

TYPE

PRI OH

SEC OH

SEC JUC

SEC JUC

SEC JUC

SEC JUC

SEC JUC

SEC JUC

SEC JUC

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SHEET # 1 OF 1