

PVC C 900
NEW 10" DI PREINSULATED
GRAVITY SEWER, WITH FIELD
LOK GASKETS (TYP. 20'-0")

TWO (2) 11 1/4' BENDS

PROPOSED BRIDGE
(REFER TO VTRANS DRAWINGS)

CUT AND CAP EXISTING SEWER
TO BE ABANDONED AND FILL WITH
FLOWABLE FILL (BOTH ENDS)

MH #1A

MH #1B

MH #1C

EXISTING GRAVITY
SEWER TO BE
REMOVED

PIPE WALL PENETRATION
(TYP. BOTH SIDES)

EXISTING MANHOLE
TO BE REMOVED

CUT AND CAP EXISTING SEWER
TO BE ABANDONED AND FILL WITH
FLOWABLE FILL (BOTH ENDS)

DRAINAGE INFRASTRUCTURE
(REFER TO VTRANS DRAWINGS)

CONTRACTOR TO MAKE CONNECTION TO
EXISTING 8" CLAY PIPE WITH A TRANSITION
COUPLING FOR GRAVITY SEWER

CONTRACTOR TO VERIFY DEPTH AND
LOCATION OF EXISTING 8" CLAY SEWERLINE
PRIOR TO INSTALLATION OF NEW SEWER

**GRAVITY SEWER MANHOLE
SCHEDULE**

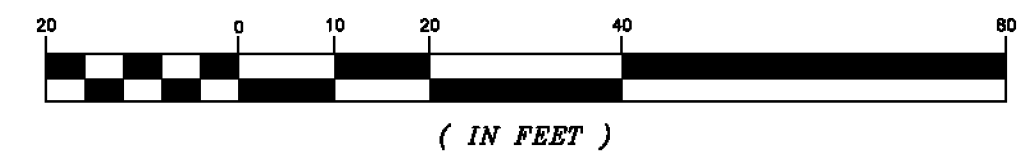
	A+E STATIONING	VTRANS STATIONING	VTRANS STATION OFFSET
MH #1A	1+25	12+37	8.6'
MH #1B	1+67	12+78	0'
MH #1C	3+40	14+52	1.2'

NOTES:

- CONTRACTOR SHALL PROVIDE TEMPORARY PROVISIONS TO MAINTAIN OPERATION OF THE GRAVITY SEWER UNTIL SUCH A TIME THAT THE NEW GRAVITY SEWER LINE HAS BEEN TESTED AND ACCEPTED BY THE OWNER. CONTRACTOR SHALL PROVIDE A WORK PLAN FOR REVIEW AND APPROVAL, DETAILING HOW TEMPORARY OPERATION OF THE GRAVITY SEWER WILL BE PERFORMED.
- CONTRACTOR SHALL TEST NEW PIPING AND MANHOLES PER THE SPECIFICATIONS PRIOR TO COMMISSIONING THE SEWER. ALL TESTING MUST BE WITNESSED BY A REPRESENTATIVE OF THE OWNER.
- ALL FITTINGS FOR BENDS SHALL BE MECHANICAL JOINT FITTINGS WITH RETAINER GLANDS.

PLAN
SCALE: 1"=20'

GRAPHIC SCALE



(IN FEET)

BARRE TOWN
COUNTY OF WASHINGTON

BARRE TOWN
BRF 6100 (7)

BRIDGE STREET
GRAVITY SEWER
BRIDGE CROSSING PLAN

DESIGNED
JAR
DRAWN
JEN
CHECKED
WAE
DATE
DEC. 2010

PROJECT NO.
09092