

NOTE: STEEL CASING TO EXTEND TO BACK OF CURB OR MIN. 3'-0" BEYOND EDGE OF PAVEMENT

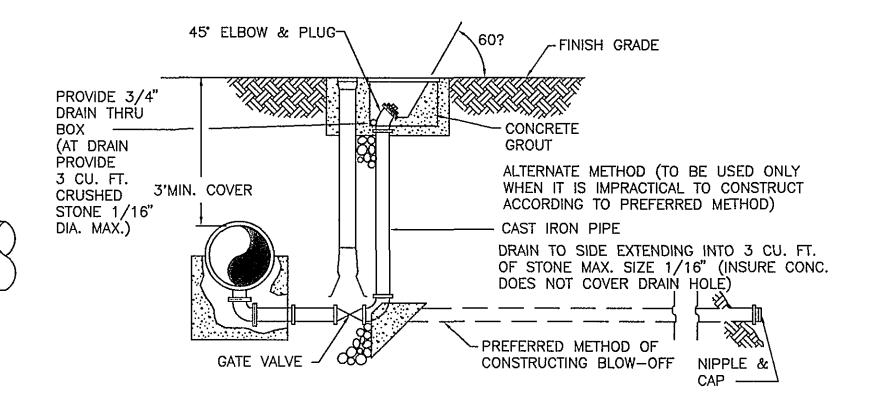
ALL JOINTS IN CASING PIPES SHALL HAVE RESTRAINED JOINTS

TYPICAL STEEL SLEEVE INSTALLATION UNDER RAILROAD NTS

TYPICAL STEEL SLEEVE INSTALLATION UNDER ROADWAY

BLOW-OFF VALVE CHART

PIPE SIZE	VALVE SIZE
30" - 36"	8"
16" — 24"	6"
6" — 12"	4 ⁿ



BLOW-OFF DETAIL

LEGEND

PROPOSED SANITARY SEWER LINE
PROPOSED MANHOLE
PROPOSED SERVICE LINE
PROPOSED CLEANOUT
PROPOSED FORCE MAIN
PROPOSED WATER LINE
PROPOSED EASEMENT
PROPOSED RIGHT OF WAY Ø • • • • • • • • • • • PROPOSED FIRE HYDRANT PROPOSED SAMPLE HYDRANT PROPOSED VALVE (TYPE NOTED) PROPOSED VALVE W/VAULT (TYPE NOTED) PROPOSED AIR RELEASE / VACUUM VALVE W/VAULT (TYPE NOTED) PROPOSED BLOWOFF VALVE PROPOSED WATER METER PROPOSED CONCRETE ENCASEMENT PROPOSED STEEL ENCASEMENT EXISTING WATER LINE EXISTING SEWER LINE & MANHOLE EXISTING SEWER LINE EXISTING STORM PIPE (TYPE NOTED) EXISTING GAS LINE EXISTING POWER LINE EXISTING TELEPHONE CABLE EXISTING TELEVISION LINE/BOX EXISTING RIGHT OF WAY EXISTING EASEMENT EXISTING FIRE HYDRANT EXISTING WATER METER EXISTING VALVE (TYPE NOTED) \bowtie EXISTING VALVE W/VAULT (TYPE NOTED) EXISTING SIGN 00 SPOT ELEVATION FIRST FLOOR ELEVATION -----BASEMENT ELEVATION UTILITY POLE & GUY WIRE SURVEY STATION & BASE LINE HUB & TAC IRON PIN FOUND **FENCE** x----x---x---x ROCK WALL WATER TREE INEQUALITY BENCHMARK

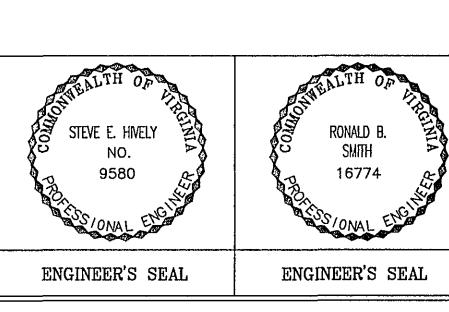
MONITORING WELL

TEMPORARY SEDIMENT TRAP

LIGHT

SILT FENCE

AS BUILT



City Roand ಡ CONTRACT "C1"
DETAILS
SOIL/EROSION CONTROL
LEGEND

Davis

Dewidenty

 \mathbb{O} \mathcal{O}

ದ

T L

0

O

Drawn By Designed By RBS Checked By SEH MARCH 93

AS SHOWN

Plan Number C1DTRWL3

 $12 \cdot 12$ File Number C1160