

INV. 001=55.0±

PROPOSED CB#4
'C' WITH 4' SUMP
& OUTLET HOOD)

T.F. = $63.9 \pm$
INV. IN = $60.4 \pm$
INV. OUT = $60.3 \pm$

PROPOSED FLARED END
SECTION W/ WQV
BIO-RETENTION BASIN
INV. OUT=60.0±

PROPOSED CB#3
(TYPE 'C-C' WITH 2'
SUMP & OUTLET HOOD)
T.F.=63.9±
INV. OUT=60.6±

PROPOSED	MODIFIED
RIPRAP	SPILLWAY

PROPOSED OUTLET CONTROL-
STRUCTURE (SEE DETAIL)

ALTERNATE 'A' 8/8/22
1"=20'  PROPOSED OUTLET C
STRUCTURE (SEE

20' WIDE BY 6' HIGH
3 SIDED PRECAST
BOX CULVERT ON
CONC. FOOTINGS
INV IN = 50.0±
INV OUT = 50.0±

F.F.E. = 69.2 ±
GAR. = 67.5 ±