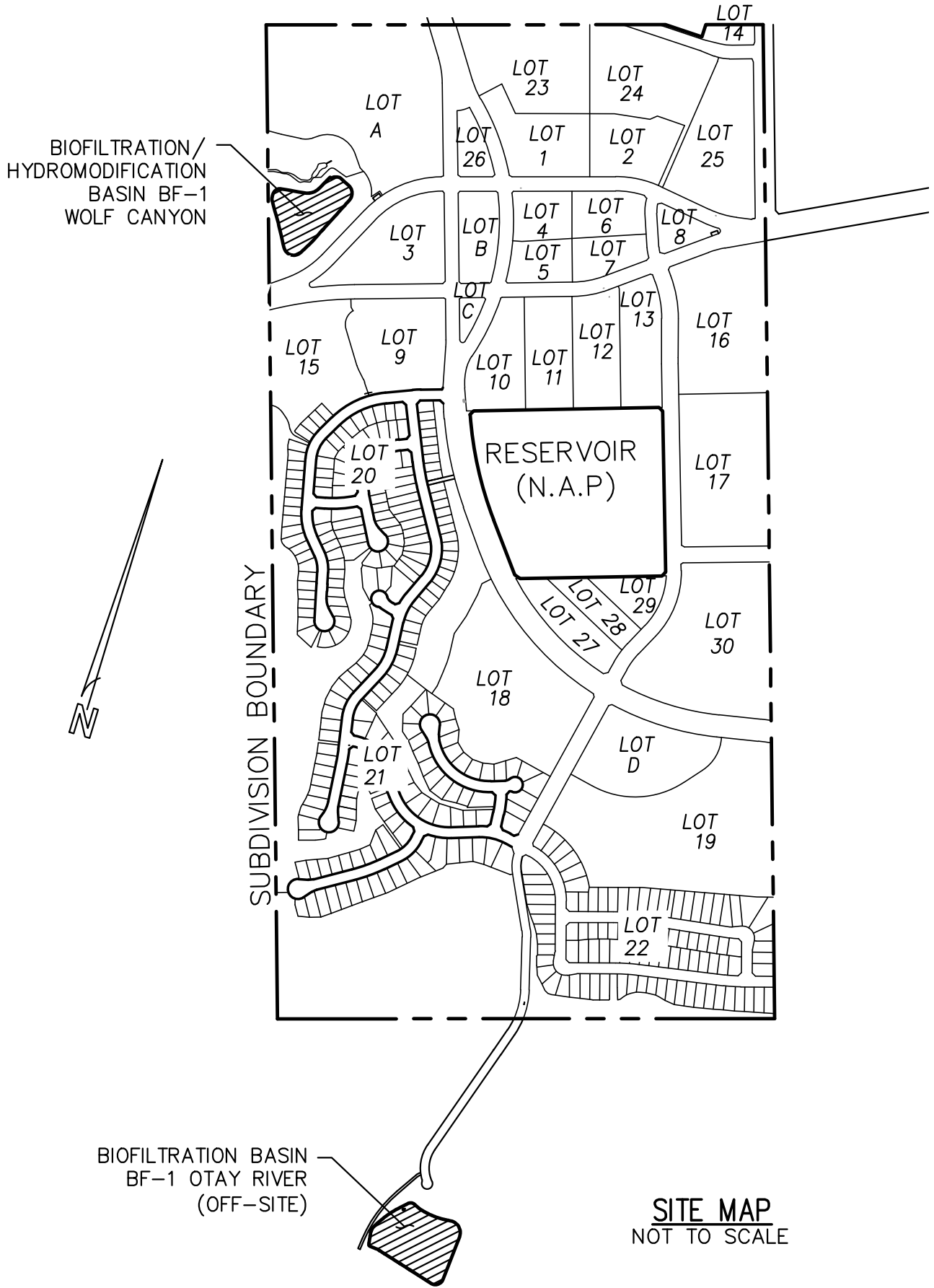


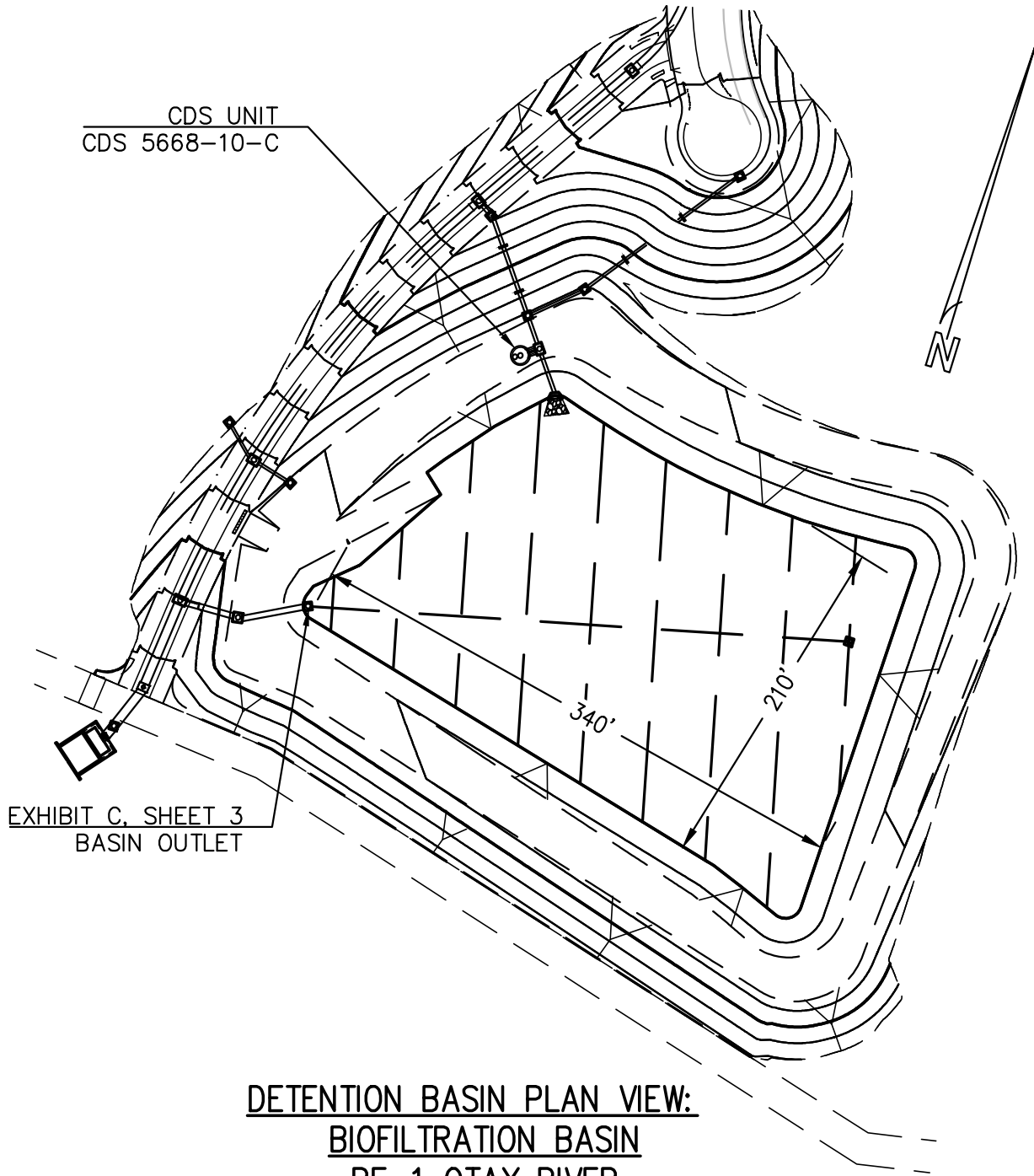
EXHIBIT "C"



SITE MAP
NOT TO SCALE

EXHIBIT 'C'

OFF-SITE STORM WATER MANAGEMENT FACILITIES

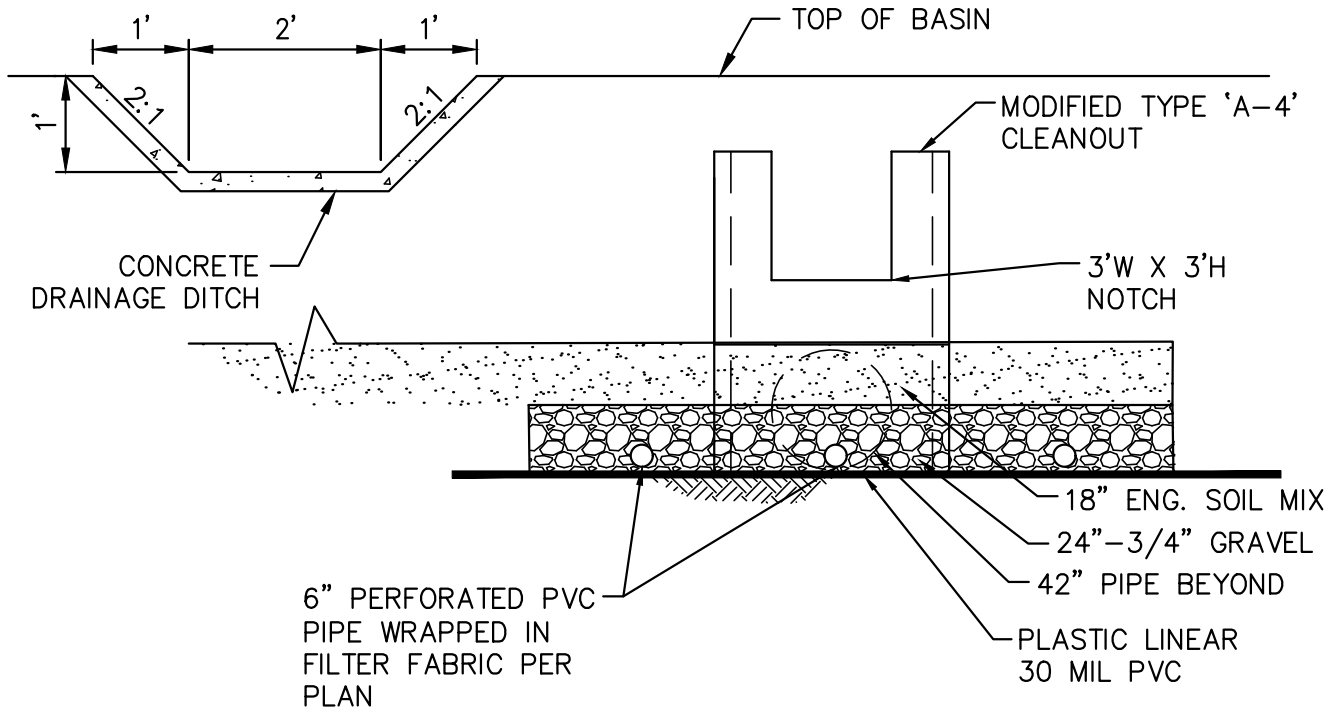


DETENTION BASIN PLAN VIEW:
BIOFILTRATION BASIN
BF-1 OTAY RIVER
SCALE 1"=100'

EXHIBIT 'C'

SHEET 3 OF 5

OFF-SITE STORM WATER MANAGEMENT FACILITIES



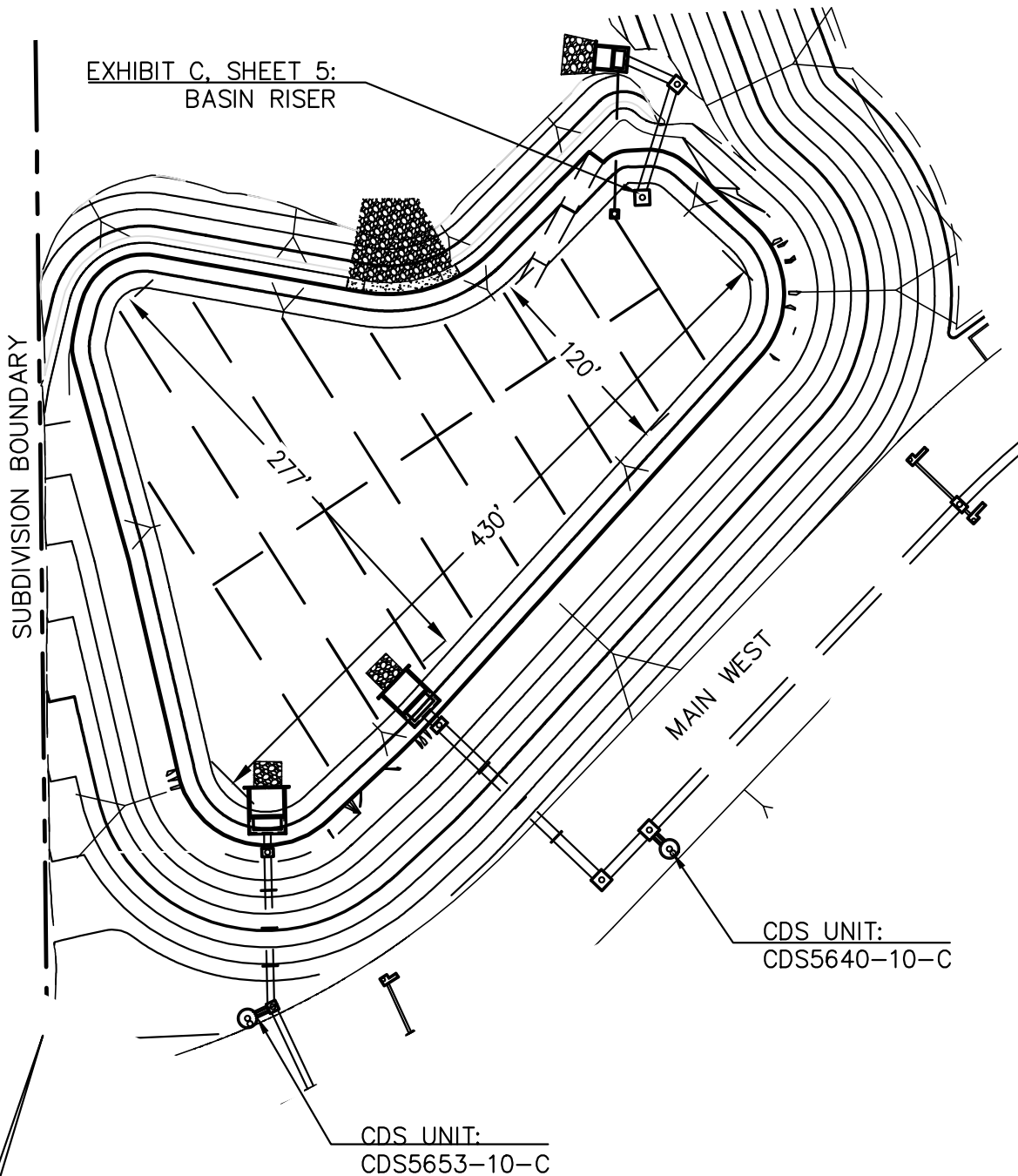
BASIN OUTLET BIOFILTRATION BASIN BF-1 OTAY RIVER NO SCALE

NOTES:

1. BIOFILTRATION 'ENGINEER SOIL' LAYER SHALL BE MINIMUM 18" DEEP 'SANDY LOAM' SOIL MIX WITH NO MORE THAN 5% CLAY CONTENT, THE MIX SHALL CONTAIN 50-60% SAND, 20-30% COMPOST OR HARDWOOD MULCH, AND 20-30% TOPSOIL.
2. GRAVEL BASE SHALL BE 3/4" CRUSHED ROCK LAYER WITH A MINIMUM DEPTH OF 24." MAY BE DEEPENED TO INCREASE THE INFILTRATION AND STORAGE ABILITY OF THE BASIN.

EXHIBIT 'C'

BMP AND HMP TYPE, LOCATION, AND DIMENSIONS



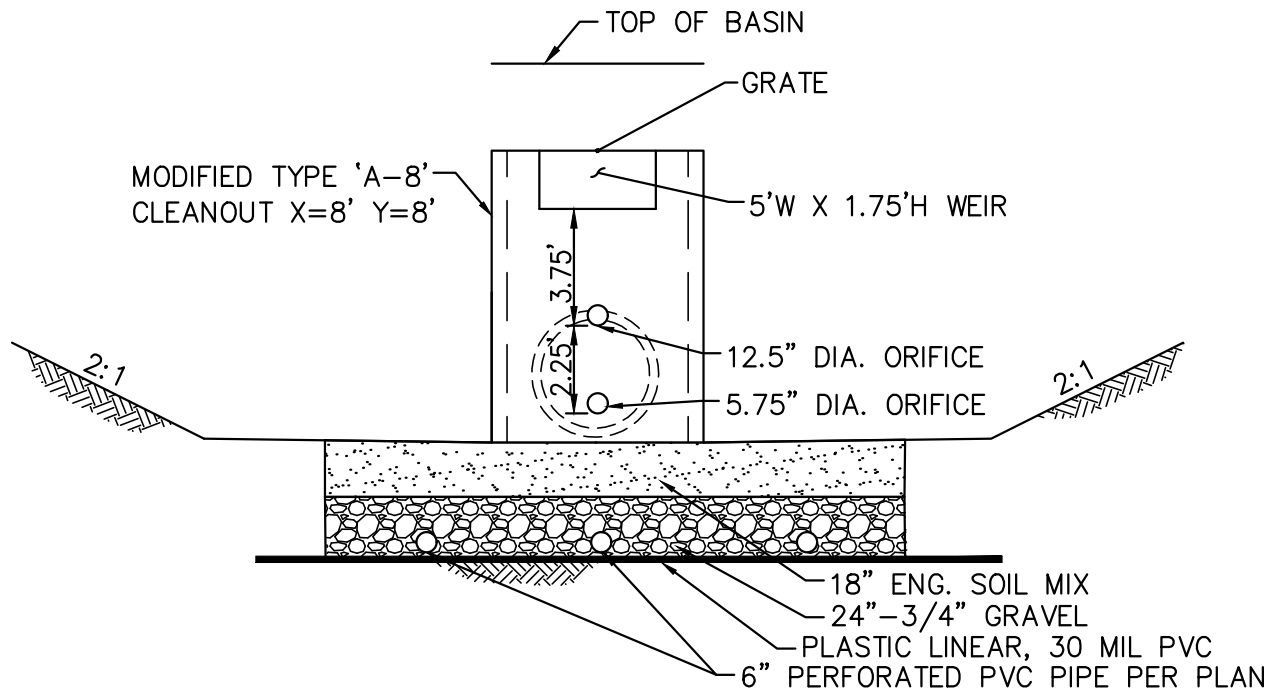
DETENTION BASIN PLAN VIEW:
BIOFILTRATION/HYDROMODIFICATION BF-1 WOLF CANYON

SCALE 1"=100'

EXHIBIT 'C'

SHEET 5 OF 5

BMP AND HMP TYPE, LOCATION, AND DIMENSIONS



DETENTION BASIN RISER BIOFILTRATION/HYDROMODIFICATION BF-1 WOLF CANYON NO SCALE

NOTES:

1. BIOFILTRATION 'ENGINEER SOIL' LAYER SHALL BE MINIMUM 18" DEEP 'SANDY LOAM' SOIL MIX WITH NO MORE THAN 5% CLAY CONTENT, THE MIX SHALL CONTAIN 50-60% SAND, 20-30% COMPOST OR HARDWOOD MULCH, AND 20-30% TOPSOIL.
2. GRAVEL BASE SHALL BE 3/4" CRUSHED ROCK LAYER WITH A MINIMUM DEPTH OF 24." MAY BE DEEPEDED TO INCREASE TTHE INFILTRATION AND STORAGE ABILITY OF THE BASIN.