

BENCHMARK:

"□" Cut on Top of Curb, North Side Siefkes, NW of Center Line of Siefkes Ct., Shadybrook Meadow Addition.
Elev. = 135.19 City Datum
(1322.59 NGVD)

NOTES:

1. This Plan Is Not To Be Used As A Comprehensive Grading Plan. All Spot Elevations Are Proposed & Subject To Change.

2. Each Lot Area Disturbed By Construction Shall Be the Responsibility of Each Individual Homeowner. Owner Responsible To Follow All SWPPP Plans & Guidelines For The Area.

3. Erosion Control Matting, Seeding & Fertilizer Shall Be Installed at All Locations Where Fill of Excavation Will Cause the Finish Grade To Be Greater Than or Equal to a 5:1 Sideslope. All Other Disturbed Areas Shall Be Seeded, Fertilized, & Mulched As Follows:

SEED --

8 lbs. per 100 s.f. of K-31 Fescue.

FERTILIZER --

12-24-12 Ratio - 850 lbs./ac.

MULCH --

2 Tons of Prairie Hay or Bromegrass Hay per Acre "Patted" w/Forks Or Punched Into Soil To Reduce Loss Due To Wind.

4. Install 8' Wide Culex/Excelsior Blanket, or Approved Equal, on Prepared Surface Back of Curb. Edge of Blanket Will Be At Back of Curb. Install Per Manufacturers Recommendation, Including Staples.



- LIGHT STONE RIP-RAP
(Installation Per Standard Specifications)



- DROP INLET PROTECTION
(Use Drop Inlet Protection w/CMU Block Or Verti-Pro, See SWPPP Guidelines For Details.)



- CURB INLET PROTECTION
(Use Curb Inlet Protection w/ Gravel Pipe, See SWPPP Guidelines For Details.)



- STRAW BALE BARRIERS
(Installation Details Under SWPPP Guidelines)



- SILT FENCING
(Installation Details Under SWPPP Guidelines)

**STORMWATER POLLUTION PREVENTION PLAN
CONTROL MEASURES LEGEND** NO SCALE

EROSION CONTROL MEASURE	UNITS	QUANTITY
SILT FENCE	L.F.	0
RIPRAP	S.Y.	0
DROP INLET BARRIER	EA.	8
CURB INLET BARRIER	EA.	3
STRAW BALE DITCH CHECK	EA.	0
EARTHEN DIKES	L.F.	0
BACK OF CURB CURLEX	S.Y.	2856
POND E.C. BLANKET	S.Y.	0
CONSTRUCTION ENTRANCE	EA.	1

QUANTITIES ARE FOR INFORMATION ONLY!
CONTRACTOR SHALL VERIFY QUANTITIES PER SPECIFIC ENGINEERING PLAN SHEET.

CONTRACTOR SHALL REMOVE CONSTRUCTION ENTRANCE AT THE CONCLUSION OF CONSTRUCTION ACTIVITIES

