

Install Silt Fence Barrier
To be Installed by
Waterline Contractor

Install Silt Fence Barrier
To be Installed by Sanitary
Sewer/Site Work Contractor

Install Silt Fence Barrier
To be Installed by
Waterline Contractor

Install Ditch Check
To be Installed by
Waterline Contractor

Install Stabilized
Construction Entrance
To be Installed by
Waterline Contractor

Install Ditch Check
To be Installed by
Waterline Contractor

Install Silt Fence Barrier
To be Installed by
Waterline Contractor

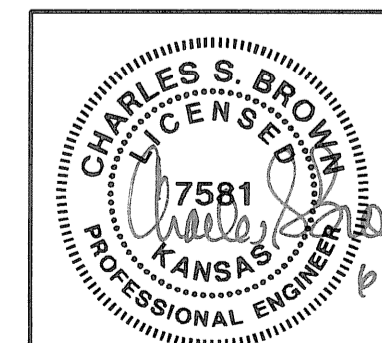
Install Inlet Protection
To be Installed by
Waterline Contractor

GENERAL NOTES

1. CONTRACTOR SHALL INSTALL AND MAINTAIN EROSION PROTECTION THROUGHOUT THE ENTIRE PROJECT. THE FOLLOWING QUANTITIES ARE FOR INFORMATION ONLY, AND SHALL BE INCLUDED IN THE EROSION CONTROL LUMP SUM BID ITEMS FOR EACH RESPECTIVE PART. EROSION PROTECTION SHALL BE INCLUDED IN THE BID AS FOLLOWS:

STORM WATER DRAIN—PART A	1,833 L.F.
SILT FENCE BARRIER (BY WATERLINE CONTRACTOR)	1,537 L.F.
SILT FENCE BARRIER (BY SITE WORK CONTRACTOR)	3,370 L.F.
TOTAL SILT FENCE	
STABILIZED CONSTRUCTION ENTRANCE	1 EACH
DITCH CHECKS	2 EACH
INLET PROTECTION	2 EACH
2. THE EROSION CONTROL DEVICES SHOWN ON THIS SHEET ARE CONSIDERED MINIMUM STANDARDS. WHENEVER SEDIMENT ENTERS THE STREETS, STORM SEWERS, DITCHES, OR PONDS, CONTRACTOR WILL INSTALL ADDITIONAL DEVICES, AS NEEDED, TO CORRECT THE PROBLEM.
3. THE EROSION CONTROL DEVICES SHOWN HEREON MUST BE IN PLACE AT ALL TIMES DURING CONSTRUCTION UNTIL SUCH TIME AS THE SITE IS REESTABLISHED WITH PAVING OR GRASS. TEMPORARY OR PERMANENT SEEDING AND MULCH WILL BE INSTALLED WHEN EARTHWORK ACTIVITIES CEASE IN AN AREA FOR 14 DAYS OR MORE.
4. ANY MUD INADVERTENTLY TRACKED ONTO ANY STREET SHALL BE CLEANED UP BY THE CONTRACTOR, AT THE END OF EACH DAY'S WORK, OR AS DIRECTED BY THE FIELD ENGINEER.
5. CONTRACTOR TO FURNISH A TRUCK WASH-OUT PIT TO BE PLACED AT A CONVENIENT LOCATION THAT DOES NOT CONFLICT WITH CONSTRUCTION. CONTRACTOR SHALL CLEAN OUT AND BACKFILL PIT PRIOR TO FINAL INSPECTION. LOCATION SHALL BE APPROVED BY THE FIELD ENGINEER.

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 Plot Scale: 1"=50'-2013 8:49:21 AM by RFT
 C:\2012\125668\002\125668-002-C-12-erosion Control Plan



No.	Revision	By	Date
	NEWMARKET V ADDITION WATERLINE IMPROVEMENTS		
	EROSION CONTROL PLAN		
	GARY JANZEN, P.E. - CITY ENGINEER CITY OF WICHITA PROJECT NO. 448-90331		
	PEC PROFESSIONAL ENGINEERING CONSULTANTS, P.A. 303 SOUTH TOPEKA WICHITA, KS 67202 316-262-2891 www.pec1.com		
Designed by	CSB/JDG	Job No.	35-12568-002-0042
Drawn by	RFT	Date	APRIL 2013
			Sht. 12 of 15