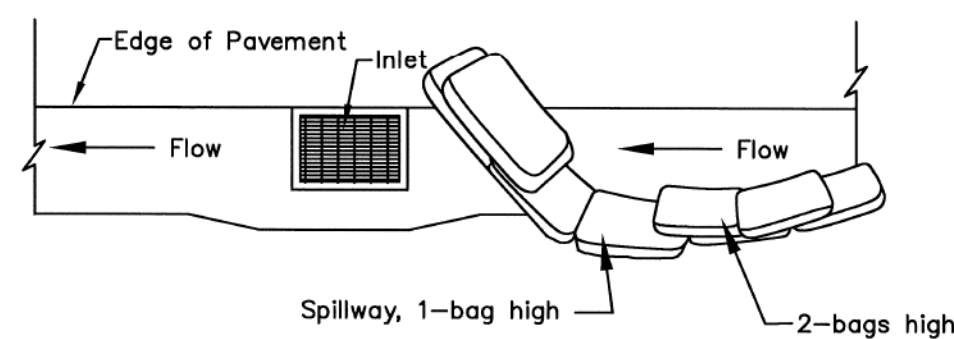


TYPICAL PROTECTION FOR INLET ON SUMP

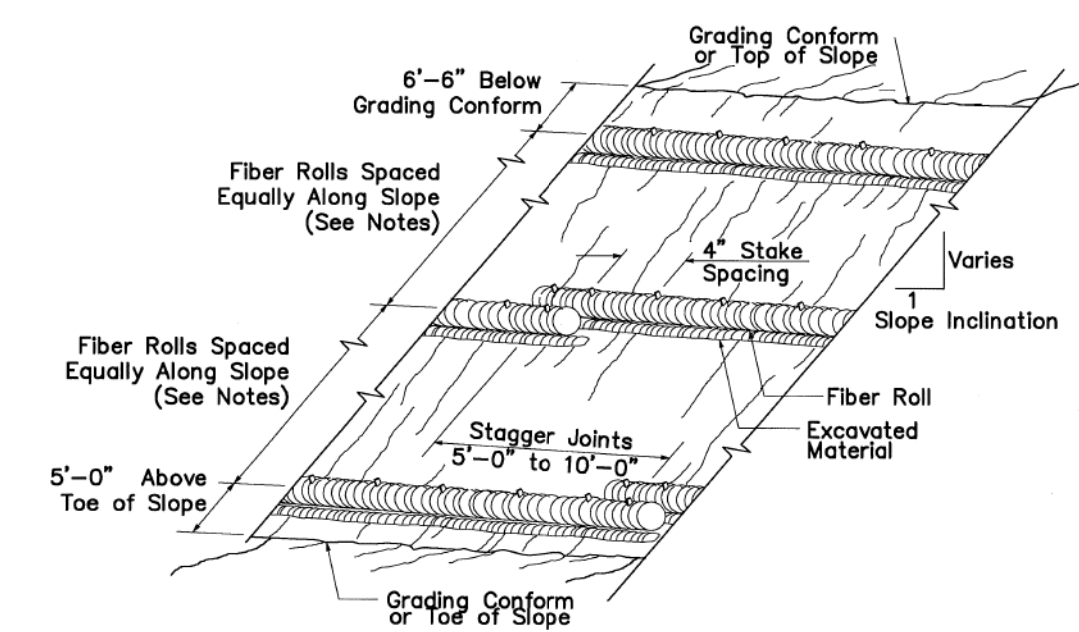
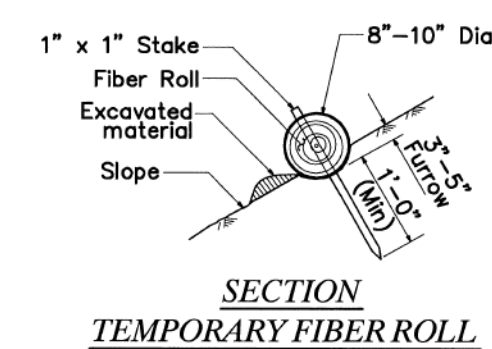


TYPICAL PROTECTION FOR INLET ON GRADE

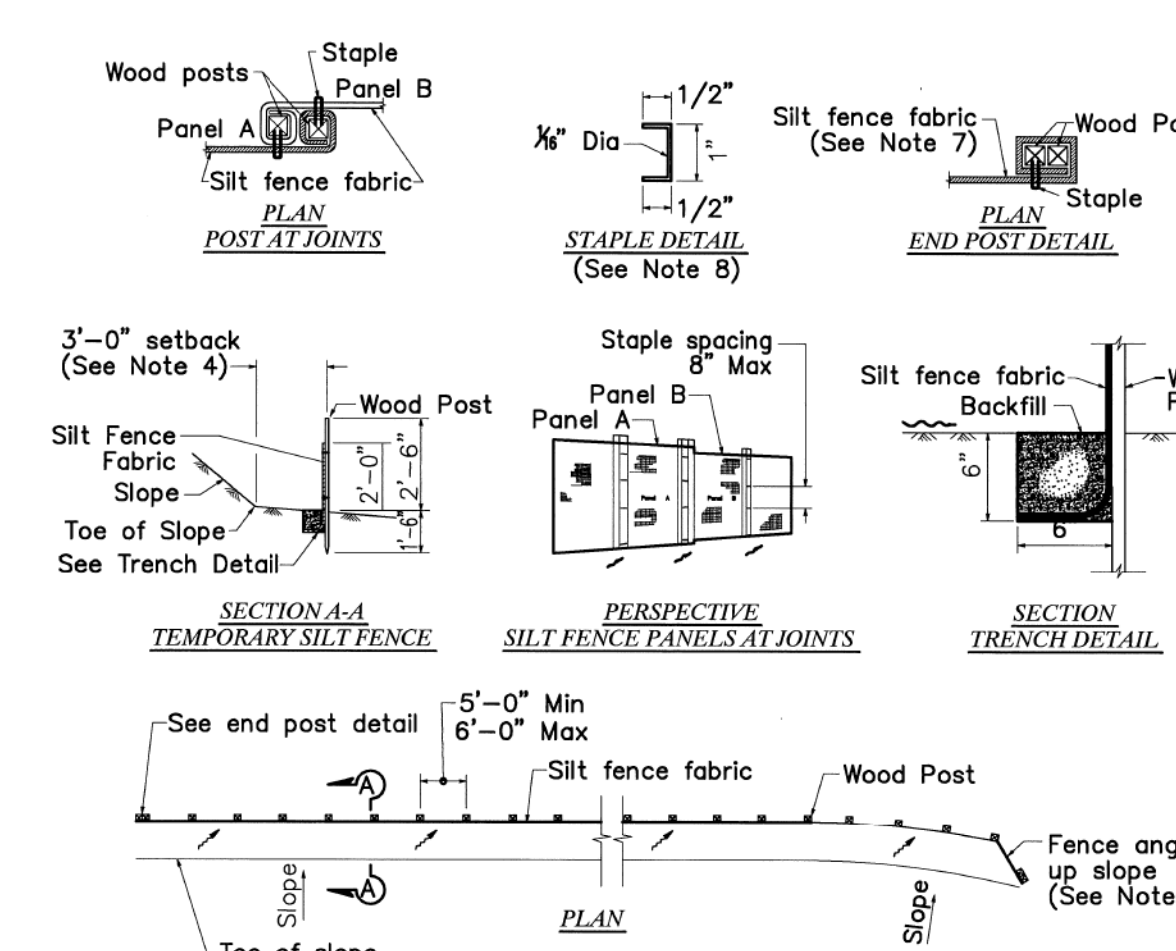
- NOTES:
1. Intended for short-term use.
 2. Use to inhibit non-storm water flow.
 3. Allow for proper maintenance and cleanup.
 4. Bags must be removed after adjacent operation is completed.
 5. Not applicable without filter fabric in areas with high silts and clays.

STORM DRAIN INLET PROTECTION
CURB INLET INSTALLATION

- NOTES:
1. Prepare the slope before the wattling procedure is started.
 2. Dig small trenches across the slope on contour, to place rolls. The trench should be deep enough to accommodate half the thickness of the roll, when the soil is loose and uncompacted, the trench should be deep enough to bury the roll 2/3 of its thickness because the ground will settle.
 3. Install rolls perpendicular to water movement.
 4. Start at the bottom of the slope and work up.
 5. Construct trench at contour intervals of 12 feet apart.
 6. Use straight bar to drive holes through the wattle and into the soil.
 7. Make sure no gaps exist between the soil and the straw wattle.
 8. Drive the stake through the prepared hole into the soil. Leave only 1 or 2 inches of stake exposed above roll. Install stakes every 4 feet apart through the wattle. Additional stakes may be driven on the downslope side of the trenches on highly erosive or very steep slopes.
 9. Runoff must not be allowed to run under or around roll.

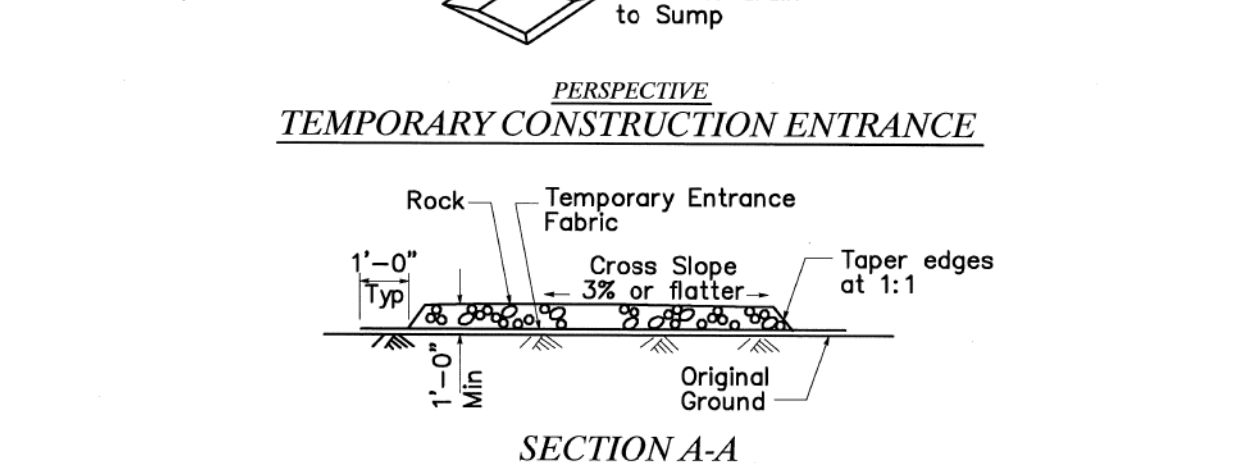
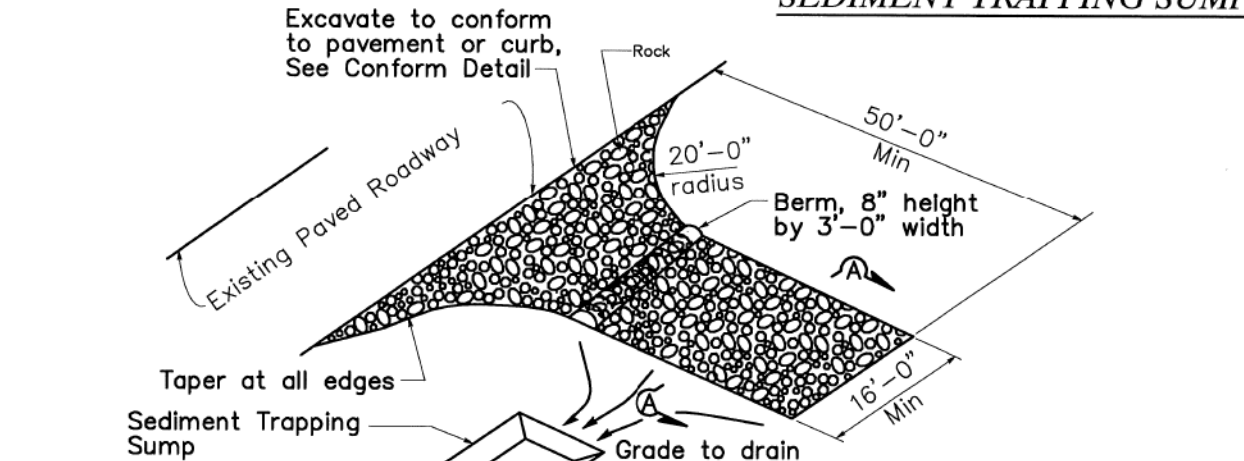
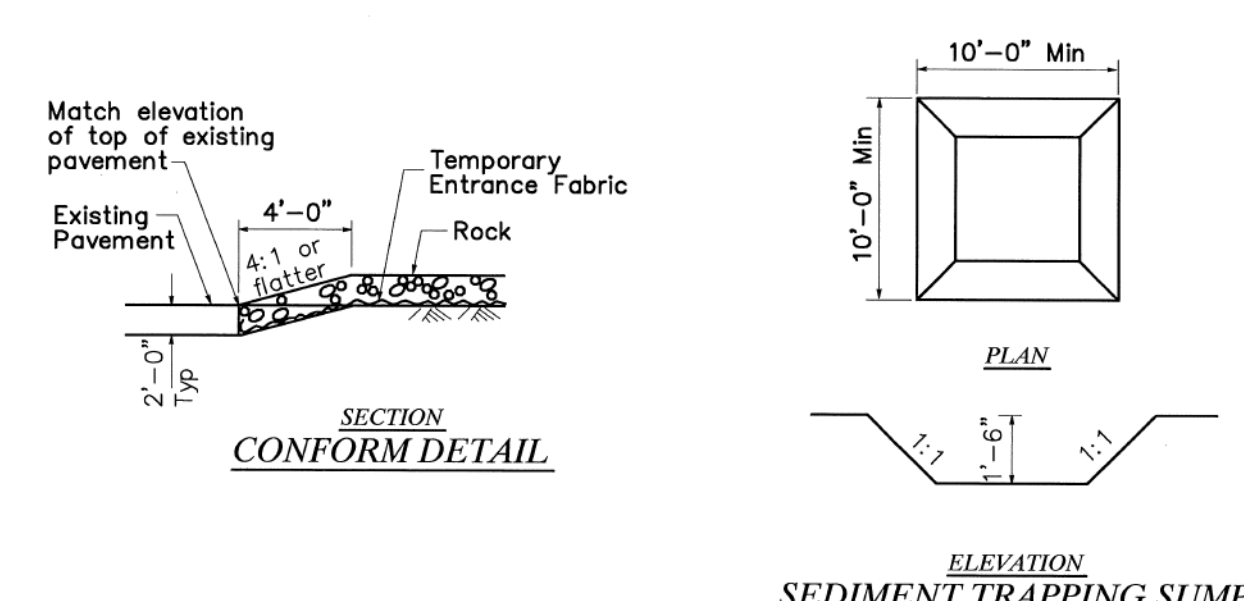


PERSPECTIVE
TEMPORARY FIBER ROLL



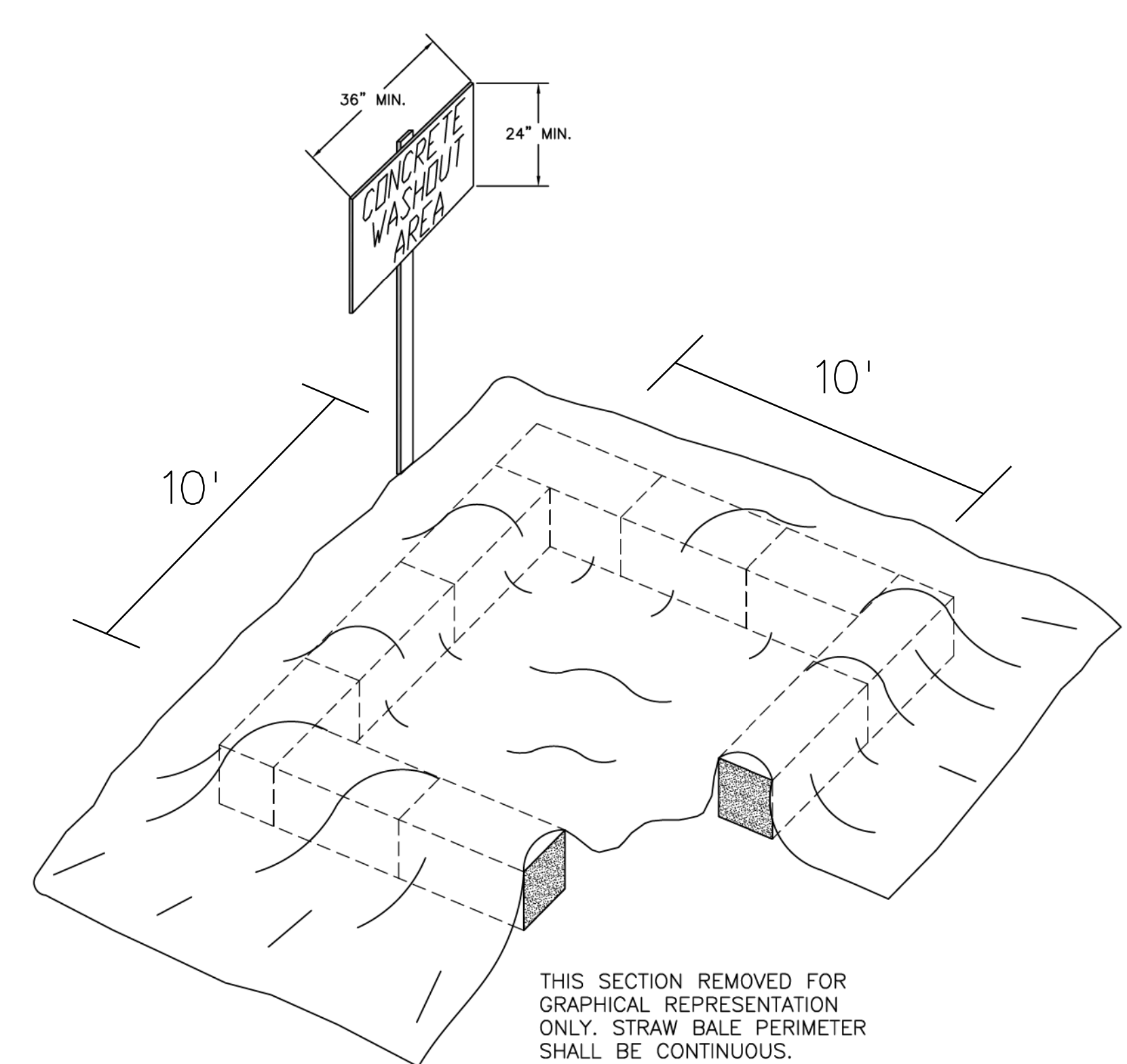
- NOTES:
1. Install Temporary Silt Fence by first digging trench, driving posts, placing and securing fabric. Then backfill and tamp.
 2. Reach length not to exceed 500 feet.
 3. The down stream end of the Temporary Silt Fence shall have the last 8' angled up slope.
 4. Setback dimensions may vary to fit field conditions.
 5. Posts to overlap and fence fabric to fold around each post one full turn. Secure fabric with 4 staples for each post.
 6. Posts shall be driven tightly together to prevent potential flow-through of sediment at the joint. The tops of the posts shall be secured to each other with wire.
 7. For each end post, fence fabric shall be folded around two posts one full turn and secured with 4 staples.
 8. Minimum of 4 staples shall be installed per post. Dimensions shown are typical.
 9. Maintenance openings shall be constructed in a manner to ensure that sediment is retained by the temporary silt fence.
 10. Joint sections shall not be placed at sump locations.

TEMPORARY SILT FENCE

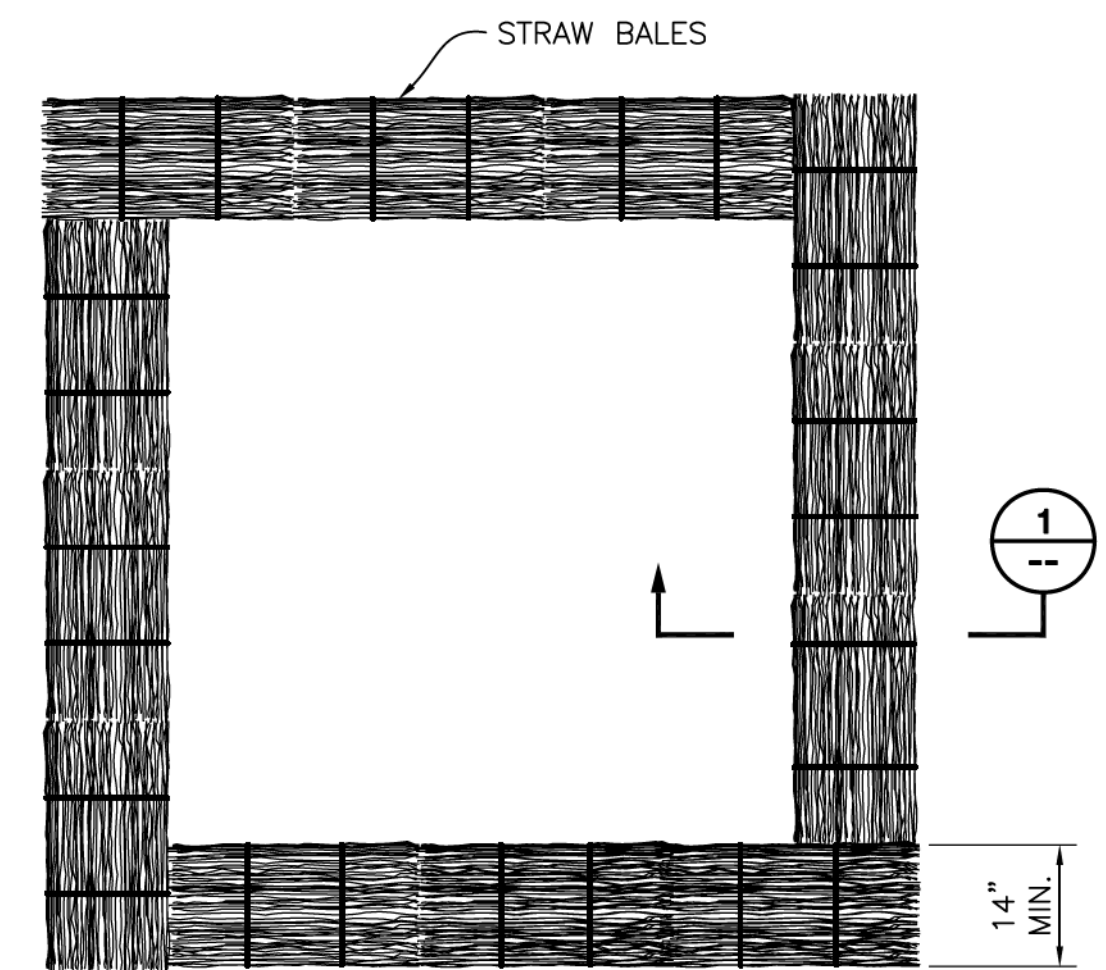


TEMPORARY CONSTRUCTION ENTRANCE

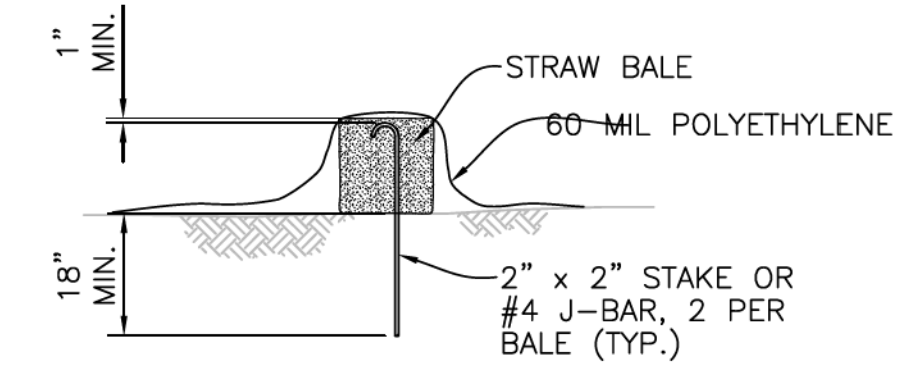
- NOTES:
1. PROJECT DISTURBANCE IS LESS THAN 1.0 ACRE AND AS SUCH NOT SUBJECT TO THE REQUIREMENTS OF THE STATE OF CALIFORNIA GENERAL PERMIT FOR STORMWATER DISCHARGE ASSOCIATED WITH CONSTRUCTION AND LAND DISTURBANCE ACTIVITIES, REQUIRING BEST MANAGEMENT PRACTICES. HOWEVER, THE CONSTRUCTOR SHALL IMPLEMENT BEST MANAGEMENT PRACTICES (BMPs) FOR STORM WATER AND NON-STORM WATER MANAGEMENT.
 2. DETAILS ON THIS SHEET ARE PROVIDED AS BEST MANAGEMENT PRACTICES. CONTRACTOR SHALL IMPLEMENT THESE METHODS FOR STORM WATER AND NON-STORM WATER MANAGEMENT FOR THIS PROJECT.



CONCRETE WASHOUT BASIN
N.T.S.



CONCRETE WASHOUT BASIN - PLAN
N.T.S.



SECTION 1
N.T.S.

FILE: S:\2695-03 Skyway WellPlan\04_DETALS.dgn DATE: 1/22/2020

REVIEWED BY:	DATE:	DESIGNED BY:					
REVIEWED BY:	DATE:	DRAWN BY:					
REVIEWED BY:	DATE:	CHECKED BY:					
		DATE:	1/22/2020	REV.	DATE	DESCRIPTION	APP.

FAIR OAKS WATER DISTRICT
10326 FAIR OAKS BLVD, FAIR OAKS, CA 95628, (916) 967-5723
SKYWAY WELL DRILLING, DEVELOPMENT AND TESTING
BEST MANAGEMENT PRACTICE DETAILS

DATE:	DATE Jan 2020		SHEET	G4.0
SCALE:	N/A		OF 4 SHEETS	4
HORIZ:	N/A		PROJECT NUMBER	C19WTSTSTH
VER:	N/A			

