

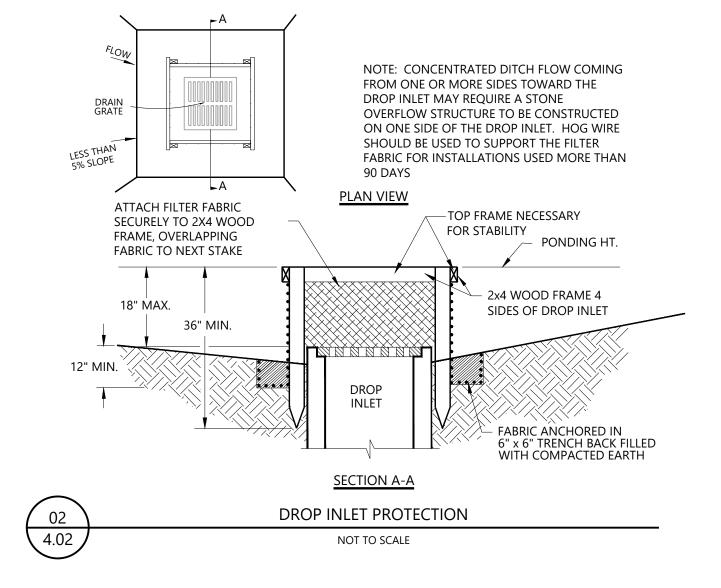
AWS DESIGNED CHECKED: AWS WTW DRAWN: HORIZONTAL SCALE: VERTICAL SCALE:

INITIAL ISSUE:		11-08-2019
REVIS	IONS:	
$\overline{1}$	03-16-2020	SITE REVISION
	05-13-2020	FOR CONSTRU
2	12-16-2020	REMOVE AND

REVISIONS.		
03-16-2020	SITE REVISIONS	
05-13-2020	FOR CONSTRUCTION	
2 12-16-2020	REMOVE AND REPLACE SIDEWALK ALONG JUSTIN ROAD	
3 02-05-2021	REVISED ENTRY PLAZA AREA	
4 02-08-2021	RECORD DRAWINGS	

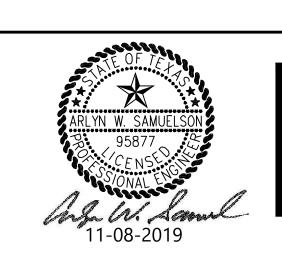
PREPARED FOR:

**PROSS DESIGN GROUP, INC.** 5310 HARVEST HILL ROAD, SUITE 180 DALLAS, TEXAS 75230



ECORD DRAWINGS T WAS THE INTENT THAT THE IMPROVEMENTS SHOWN BE CONSTRUCTED ACCORDING THESE PLANS AS APPROVED BY THE CITY. THE LINES AND GRADES WERE SET ON HE GROUND FOR CONSTRUCTION ACCORDING TO SAID PLANS. THE CITY INSPECTED THE CONSTRUCTION. WE ARE NOT AWARE OF ANY CHANGES OR REVISIONS TO THESE PLANS DURING CONSTRUCTION OTHER THAN THOSE SHOWN. TO THE BEST OF OUR KNOWLEDGE, WESTWOOD PROFESSIONAL SERVICES, INC. HEREBY STATES THAT THIS PLANS IS AS-BUILT. THE INFORMATION PROVIDED IS BASED ON SURVEYING AT THE SITE AND INFORMATION PROVIDED BY THE CONTRACTOR. DATE: 02-08-2021





## **SPR OFFICE ADDITION**

ROCKWALL, TEXAS

Westwood Phone Toll Free (888) 937-5150 Plano, TX 75093 Westwood Professional Services, Inc. TBPE FIRM REGISTRATION NO. F-11756 TBPLS FIRM REGISTRATION NO. 10074301

SOLID WASTE MANAGEMENT           DESCRIPTION           LARGE VOLUMES OF SOLID WASTE ARE OFTEN GENERATED AT CONSTRUCTION SITES INCLUDING: PACKAGING, PALLETS, WOOD WASTE, CONCRETE WASTE, SOL, ELECTRICAL WIRING, CUTTINGS, AND A VARIETY OF OTHER MATERIALS. THE SOLID WASTE MANAGEMENT PRACTICE LISTS TECHNIQUES TO MINIMIZE THE POTENTIAL OF STORM WATER CONTAMINATION FROM SOLID WASTE THROUGH APPROPRIATE STORAGE AND DISPOSAL PRACTICES.           PRIMARY USE           THESE PRACTICES SHOULD BE A PART OF ALL CONSTRUCTION PRACTICES. BY LIMITING THE TRASH AND DEBRIS ON SITE, STORM WATER QUALITY IS IMPROVED ALONG WITH REDUCED CLEAN UP REQUIREMENTS AT THE COMPLETION OF THE PROJECT.           APPLICATIONS           THE SOLID WASTE MANAGEMENT PRACTICE FOR CONSTRUCTION SITES IS BASED ON PROPER STORAGE AND DISPOSAL PRACTICES BY CONSTRUCTION WORKENS AND SUPERVISORS. KEY ELEMENTS OF THE PROGRAM ARE EDUCATION AND MODIFICATION OF IMPROPER DISPOSAL HABITS COOPERATION AND VIGILANCE IS REQUIRED ON THE PART OF SUPERVISORS AND WORKERS TO ENSURE THAT THE RECOMMENDATIONS AND PROCEDURES ARE FOLLOWED. FOLLOWING ARE LISTS DESCRIBING THE TARGETED MATERIALS AND RECOMMENDED PROCEDURES:           • TARGETED SOLID WASTE MATERIALS PLASTIC PACKAGING STYROFOAM PACKING AND FORMS INSULATION MATERIALS (NON-HAZARDOUS) WOOD PALLETS WOOD CUTTINGS PIPE AND ELECTRICAL CUTTINGS CONCRETE, BRICK, AND MORTAR WASTE SHINGLE CUTTINGS AND WASTE ROOFING TAR STEEL (CUTTINGS AND WASTE STEEL (CUTTINGS AND WASTE STEEL (CUTTINGS AND WASTE SHEATHING CUTTINGS AND WASTE SHEATHING CUTTINGS AND WASTE	APPLICATIONS PERIMETER CONTROL SLOPE PROTECTION SEDIMENT TRAPPING CHANNEL PROTECTION TEMPORARY STABILIZATION PERMANENT STABILIZATION Waste Management Housekeeping Practices SEDIMENT O SEDIMENT O SEDIMENT FLOATABLE MATERIALS OIL & GREASE OIL & GREASE FLOATABLE MATERIALS OIL & GREASE CAPITAL COSTS CAPITAL COSTS AMINTENANCE NAINTENANCE SLOPES > 5%
<ul> <li>FOOD WASTE DEMOLITION WASTE</li> <li>STORAGE PROCEDURES</li> <li>WHEREVER POSSIBLE, MINIMIZE PRODUCTION OF SOLID WASTE MATERIALS.</li> <li>DESIGNATE A FOREMAN OR SUPERVISOR TO OVERSEE AND ENFORCE PROPER SOLID WASTE PROCEDURES.</li> <li>INSTRUCT CONSTRUCTION WORKERS IN PROPER SOLID WASTE PROCEDURES.</li> <li>SEGREGATE POTENTIALLY HAZARDOUS WASTE FROM NON-HAZARDOUS CONSTRUCTION SITE DEBRIS.</li> <li>KEEP SOLID WASTE MATERIALS UNDER COVER IN EITHER A CLOSED DUMPSTER OR OTHER ENCLOSED TRASH CONTAINER THAT LIMITS CONTACT WITH RAIN AND RUNOFF.</li> <li>STORE WASTE MATERIALS AWAY FROM DRAINAGE DITCHES, SWALES AND CATCH BASINS.</li> <li>DO NOT ALLOW TRASH CONTAINERS TO OVERFLOW.</li> </ul>	LEGEND SIGNIFICANT IMPACT MEDIUM IMPACT LOW IMPACT UNKNOWN OR QUESTIONABLE IMPACT W-1
<ul> <li>POLICE AREA DAILY FOR LITTER AND DEBRIS.</li> <li>ENFORCE SOLID WASTE HANDLING AND STORAGE PROCEDURES.</li> <li>DISPOSAL PROCEDURES</li> <li>IF FEASIBLE, SEGREGATE RECYCLABLE WASTES FROM NON</li> <li>RECYCLABLE WASTE MATERIALS AND DISPOSE OF PROPERLY.</li> <li>GENERAL CONSTRUCTION DEBRIS MAY BE HAULED TO A LICENSED CONSTRU (TYPICALLY LESS EXPENSIVE THAN A SANITARY LANDFILL).</li> <li>USE WASTE FACILITIES APPROVED BY LOCAL JURISDICTION.</li> <li>RUNOFF WHICH COMES INTO CONTACT WITH UNPROTECTED WASTE SHALL I STRUCTURAL TREATMENT SUCH AS SILT FENCE TO REMOVE DEBRIS.</li> <li>EDUCATION</li> <li>EDUCATE ALL WORKERS ON SOLID WASTE STORAGE AND DISPOSAL PROCEDU INSTRUCT WORKERS IN IDENTIFICATION OF SOLID WASTE AND HAZARDOUS</li> <li>HAVE REGULAR MEETINGS TO DISCUSS AND REINFORCE DISPOSAL PROCEDU REGULAR SAFETY SEMINARS).</li> <li>CLEARLY MARK ON ALL SOLID WASTE CONTAINERS WHICH MATERIALS ARE A QUALITY CONTROL</li> <li>FOREMAN AND/OR CONSTRUCTION SUPERVISOR SHALL MONITOR ON-SITE S DISPOSAL PROCEDURES.</li> <li>DISCIPLINE WORKERS WHO REPEATEDLY VIOLATE PROCEDURES.</li> <li>REQUIREMENTS</li> <li>JOB-SITE WASTE HANDLING AND DISPOSAL EDUCATION AND AWARENESS PI COMMITMENT BY MANAGEMENT TO IMPLEMENT AND ENFORCE SOLID WAST COMPLIANCE BY WORKERS.</li> <li>SUFFICIENT AND APPROPRIATE WASTE STORAGE CONTAINERS.</li> <li>TIMELY REMOVAL OF STORED SOLID WASTE MATERIALS.</li> <li>POSSIBLE MODEST COST IMPACT FOR ADDITIONAL WASTE STORAGE CONTAI MINIMAL OVERALL COST IMPACT.</li> <li>LIMITATIONS ONLY ADDRESSES NON-HAZARDOUS SOLID WASTE.</li> </ul>	BE DIRECTED INTO URES. WASTE. RES (INCORPORATE IN ACCEPTABLE. SOLID WASTE STORAGE AND ROGRAM. TE MANAGEMENT PROGRAM. NERS.
ONE PART OF A COMPREHENSIVE CONSTRUCTION SITE MANAGEMENT PROGRAM  CONCRETE WASTE AT CONSTRUCTION SITES COMES IN TWO FORMS; DESCRIPTION CONCRETE WASTE AT CONSTRUCTION SITES COMES IN TWO FORMS; DEXCESS FRESH CONCRETE MIX INCLUDING TRUCK AND EQUIPMENT WASHING, AND 2) CONCRETE DUST AND CONCRETE DEBRIS RESULTING FROM DEMOLITION. BOTH FORMS HAVE THE POTENTIAL TO IMPACT WATER QUALITY THROUGH STORM WATER RUNOFF CONTACT WITH THE WASTE.  PRIMARY USE CONCRETE WASTE IS PRESENT AT MOST CONSTRUCTION SITES. THIS BMP SHOULD BE UTILIZED AT SITES IN WHICH CONCRETE WASTE IS PRESENT.  APPLICATIONS A NUMBER OF WATER QUALITY PARAMETERS CAN BE AFFECTED BY INTRODUCTION OF CONCRETE - ESPECIALLY FRESH CONCRETE. CONCRETE AFFECTS THE PH OF RUNOFF, CAUSING SIGNIFICANT CHEMICAL CHANGES IN WATER DODUCT ON DE NOTION SITES ON WHICH CONCRETE. CONCRETE	APPLICATIONS PERIMETER CONTROL SLOPE PROTECTION SEDIMENT TRAPPING CHANNEL PROTECTION TEMPORARY STABILIZATION PERMANENT STABILIZATION Waste Management Housekeeping Practices TARGETED CONSTITUENTS O SEDIMENT
<ul> <li>WATER BODIES AND HARMING AQUATIC LIFE. SUSPENDED SOLIDS IN THE FORM OF BOTH CEMENT AND AGGREGATE DUST ARE ALSO GENERATED FROM BOTH FRESH AND DEMOLISHED CONCRETE WASTE.</li> <li><u>CURRENT UNACCEPTABLE WASTE CONCRETE DISPOSAL PRACTICES</u></li> <li>DUMPING IN VACANT AREAS ON THE JOB-SITE.</li> <li>ILLICIT DUMPING OFF-SITE.</li> <li>DUMPING INTO DITCHES OR DRAINAGE FACILITIES.</li> <li><u>RECOMMENDED DISPOSAL PRACTICES</u></li> <li>AVOID UNACCEPTABLE DISPOSAL PRACTICES LISTED ABOVE.</li> <li>DEVELOP PREDETERMINED, SAFE CONCRETE DISPOSAL AREAS.</li> <li>PROVIDE A WASHOUT AREA WITH A MINIMUM OF 6 CUBIC FEET OF CONTAINMENT AREA VOLUME FOR EVERY 10 CUBIC YARDS OF CONCRETE POURED.</li> <li>NEVER DUMP WASTE CONCRETE ILLICITLY OR WITHOUT PROPERTY OWNERS KNOWLEDGE AND CONSENT.</li> </ul>	<ul> <li>NUTRIENTS TOXIC MATERIALS</li> <li>OIL &amp; GREASE</li> <li>FLOATABLE MATERIALS</li> <li>OTHER CONSTRUCTION WASTES</li> <li>IMPLEMENTATION REQUIREMENTS</li> <li>CAPITAL COSTS</li> </ul>
<ul> <li>TREAT RUNOFF FROM STORAGE AREAS THROUGH THE USE OF STRUCTURAL CONTROLS AS REQUIRED.</li> <li>EDUCATION</li> <li>DRIVERS AND EQUIPMENT OPERATORS SHOULD BE INSTRUCTED ON PROPER DISPOSAL AND EQUIPMENT WASHING PRACTICES (SEE ABOVE).</li> <li>SUPERVISORS MUST BE MADE AWARE OF THE POTENTIAL ENVIRONMENTAL CONSEQUENCES OF IMPROPERLY HANDLED CONCRETE WASTE.</li> <li>ENFORCEMENT</li> <li>THE CONSTRUCTION SITE MANAGER OR FOREMAN MUST ENSURE THAT EMPLOYEES AND PREMIX COMPANIES FOLLOW PROPER PROCEDURES FOR CONCRETE DISPOSAL AND EQUIPMENT WASHING.</li> <li>EMPLOYEES VIOLATING DISPOSAL OR EQUIPMENT CLEANING DIRECTIVES MUST BE REEDUCATED OR DISCIPLINED IF NECESSARY.</li> </ul>	<ul> <li>MAINTENANCE</li> <li>TRAINING</li> <li>SUITABILITY FOR SLOPES &gt; 5%</li> <li>LEGEND</li> <li>SIGNIFICANT IMPACT</li> <li>MEDIUM IMPACT</li> </ul>
<ul> <li>DEMOLITION PRACTICES</li> <li>MONITOR WEATHER AND WIND DIRECTION TO ENSURE CONCRETE DUST IS NOT ENTERING DRAINAGE STRUCTURES AND SURFACE WATERS. WHERE APPROPRIATE, CONSTRUCT SEDIMENT TRAPS OR OTHER TYPES OF SEDIMENT DETENTION DEVICES DOWNSTREAM OF DEMOLITION ACTIVITIES.</li> <li>REQUIREMENTS</li> <li>USE PREDETERMINED DISPOSAL SITES FOR WASTE CONCRETE.</li> <li>PROHIBIT DUMPING WASTE CONCRETE ANYWHERE BUT PREDETERMINED AREAS.</li> <li>ASSIGN PREDETERMINED TRUCK AND EQUIPMENT WASHING AREAS</li> <li>EDUCATE DRIVERS AND OPERATORS ON PROPER DISPOSAL AND EQUIPMENT EDUCATION</li> </ul>	O LOW IMPACT  O LOW IMPACT  O UNKNOWN OR  QUESTIONABLE IMPACT  W-3  CLEANING PROCEDURES.
<ul> <li>MINIMAL COST IMPACT FOR TRAINING AND MONITORING.</li> <li>CONCRETE DISPOSAL COST DEPENDS ON AVAILABILITY AND DISTANCE TO SI ADDITIONAL COSTS INVOLVED IN EQUIPMENT WASHING COULD BE SIGNIFIC LIMITATIONS THIS CONCRETE WASTE MANAGEMENT PROGRAM IS ONE PART OF A COMPREHEI WASTE MANAGEMENT PROGRAM.</li> </ul>	CANT.

2.	THIS PROJECT CONSISTS OF THE DEVELOPMENT OF 1 LOT ON A 10.19 ACRE TRACT
3.	FOR A LIGHT INDUSTRIAL USE. THE CONSTRUCTION ACTIVITY INCLUDED IN THIS PLAN WILL INCLUDE:
	<ul> <li>A. CLEARING AND GRUBBING</li> <li>B. STOCK PILING</li> <li>C. ROUGH GRADING</li> <li>D. UTILITY INSTALLATION/EXCAVATION OF TRENCHES</li> <li>E. FINAL OR FINISH GRADING</li> <li>F. PAVEMENT INSTALLATION</li> <li>G. BUILDING CONSTRUCTION</li> </ul>
4.	H. PREPARATION OF SEEDING OR PLANTING
	INCLUDE: SILT FENCING, CONSTRUCTION ENTRANCE, INLET PROTECTION, OUTLET PROTECTION SUBSURFACE DRAINS, CHECK DAMS, DRAINAGE SWALES, SEDIMENT TRAPS, EARTH DIKE, PIPE SLOPE DRAINS, EROSION CONTROL MATTING, DETENTION/RETENTION PONDS AND SEDIMENT BASINS.
5.	THE TOTAL ESTIMATED SITE AREA IS 10.19 ACRES. THE TOTAL ESTIMATED SITE AREA TO BE DISTURBED IS 0.85 ACRES . THE TOTAL ESTIMATED SITE AREA NOT TO BE DISTURBED IS 9.34 ACRES.
6. 7	THE ESTIMATED RUNOFF COEFFICIENT PRIOR TO DEVELOPMENT OF THE PROJECT IS 0.35.
7. 8.	THE ESTIMATED RUNOFF COEFFICIENT UPON COMPLETION OF THE PROJECT IS 0.90. THE SLOPES EXPECTED ON THE SITE UPON COMPLETION OF FINAL GRADING WILL RANGE
9.	BETWEEN 1% TO 30% THE STORM WATER EXITING THE SITE IS COLLECTED IN AN EXISTING DRAINAGE SYSTEM
10	MAINTAINED BY THE CITY OF ROCKWALL, TEXAS. THE NAME OF THE RECEIVING WATER BODY IS LAKE RAY HUBBARD, LOCATED 14,800 FEET
10.	APPROXIMATELY FROM THE SUBJECT PROPERTY.
	THE SOILS PRESENT AT THE SITE ARE GENERALLY EXPANSIVE CLAYS.
	PERIMETER AND AT ALL INLET MOUTHS DURING CONSTRUCTION. THE CONTRACTOR WILL REMOVE ALL EXCESS SOIL FROM CONSTRUCTION VEHICLES PRIOR T
	EXITING THE SITE.
14.	ALL DISTURBED AREAS WHICH WILL NOT BE RE-DISTURBED FOR A MINIMUM OF 14 DAYS MUST BE STABILIZED BY THE CONTRACTOR TO CONTROL EROSION.
15.	THE CONTRACTOR SHALL UNDERTAKE PROPER METHODS TO REDUCE DUST GENERATION FROM THE SITE.
16.	THE CONTRACTOR MUST COMPLY WITH FEDERAL, STATE AND LOCAL REGULATIONS REGARDIN SEDIMENT AND EROSION CONTROL.
17.	A COPY OF THE STORM WATER POLLUTION PREVENTION PLAN ALONG WITH THE EPA (NPDES) PERMIT MUST BE POSTED AT THE CONSTRUCTION SITE THROUGHOUT THE CONSTRUCTION OF THE PROJECT. IF THE PERMIT HAS NOT BEEN ISSUED, A COPY OF NOTICE OF INTENT (NOI) SHALL BE POSTED
18.	CONTRACTOR SHALL BE RESPONSIBLE FOR SUBMITTAL OF THE TCEQ'S REQUIREMENT OF A NOTICE OF INTENT (NOI) AND THE NOTICE OF TERMINATION (NOT) AND ANY ADDITIONAL REQUIREMENT PER THE TCEQ'S GUIDELINES FOR STORM WATER POLLUTION PREVENTION.
19.	ALL EROSION CONTROL DEVICES ARE TO BE INSTALLED IN ACCORDANCE WITH THE APPROVED PLANS AND SPECIFICATIONS FOR THIS PROJECT. CHANGES ARE TO BE APPROVED BEFORE CONSTRUCTION BY THE DESIGN ENGINEER AND THE CITY.
20.	IF OFF-SITE SOIL BORROW OR SPOIL SITES ARE USED IN CONJUNCTION WITH THIS PROJECT, THE CONTRACTOR SHALL NOTIFY THE CITY INSPECTOR AND BE RESPONSIBLE FOR EROSION CONTROL REQUIREMENTS AS PER FEDERAL, STATE AND LOCAL REQUIREMENTS.
21.	INSPECTIONS SHALL BE MADE WEEKLY AND AFTER RAIN STORM EVENTS TO INSURE THAT TH DEVICES ARE FUNCTIONING PROPERLY. WHEN SEDIMENT OR MUD HAS CLOGGED THE VOID SPACES BETWEEN STONES OR MUD IS BEING TRACKED ONTO A PUBLIC ROADWAY THE AGGREGATE PAD MUST BE WASHED DOWN OR REPLACED. RUNOFF FROM THE WASH DOWN OPERATION SHALL NOT BE ALLOWED TO DRAIN DIRECTLY OFF-SITE WITHOUT FIRST FLOWIN THROUGH ANOTHER BEST MANAGEMENT PRACTICE (BMP) TO CONTROL OFF-SITE SEDIMENTATION. PERIODIC RE-GRADING OR THE ADDITION OF NEW STONE MAY BE REQUIRED TO MAINTAIN EFFICIENCY OF THE INSTALLATION.
22.	MAINTENANCE AND INSPECTIONS PROCEDURES: CONTROL MEASURES SHALL BE INSPECTED AT LEAST ONCE A WEEK OR WITHIN 24 HOURS OF ANY STORM EVENT OF 0.5 INCHES OR GREATER. IF REPAIR IS NECESSARY IT SHALL BE DONE AT THE EARLIEST PRACTICAL DATE BUT IN NO CASE GREATER THAN 48 HOURS.
23.	FINAL STABILIZATION IS DEFINED AS A UNIFORM PERENNIAL VEGETATIVE COVER AT A MINIMU OF 70% RESTORATION OF THE NATIVE OR NATURAL PREEXISTING BACKGROUND COVER FOR THE AREA.
24.	SEDIMENTATION PONDS/TRAPS MUST BE CLEANED OUT WHEN SEDIMENTATION ACCUMULATE TO A POINT OF 50% FULL (BY VOLUME).
25.	CONTRACTOR SHALL SEED ALL DISTURBED AREAS IMMEDIATELY UPON COMPLETION OF FINAL GRADING.
	NO PUBLIC ACCEPTANCE UNTIL (FINAL STABILIZATION) VEGETATION IS ESTABLISHED ON ALL DISTURBED AREAS. QUENCE OF EROSION CONTROL BEST MANAGEMENT PRACTICES:
1. 2. 3. 4. 5.	INSTALL DOWN SLOPE AND SIDE SLOPE PERIMETER CONTROLS PRIOR TO THE LAND DISTURBING ACTIVITIES. DO NOT DISTURB AN AREA UNTIL IT IS NECESSARY FOR CONSTRUCTION TO PROCEED. COVER AND STABILIZE DISTURBED AREAS AS SOON AS POSSIBLE (WITHIN A MAXIMUM OF 14 DAYS). TIME ACTIVITIES TO LIMIT IMPACT FROM SEASONAL CLIMATE CHANGES OR WEATHER EVENTS. DELAY CONSTRUCTION OF INFILTRATION MEASURES UNTIL THE END OF THE CONSTRUCTION OF INFILTRATION MEASURES UNTIL THE END OF THE
6. AL	CONSTRUCTION PROJECT, WHEN UPSTREAM DRAINAGE AREAS HAVE BEEN STABILIZED. DO NOT REMOVE TEMPORARY PERIMETER CONTROLS UNTIL AFTER ALL UPSTREAM AREAS ARE FINAL STABILIZED. LOWABLE NON-STORM WATER DISCHARGES
	DISCHARGES FROM FIRE FIGHTING ACTIVITIES. FIRE HYDRANT FLUSHINGS. * WATER USED TO WASH VEHICLES OR CONTROL DUST.
•	POTABLE WATER SOURCES (INCLUDING WATERLINE FLUSHINGS CONTAINING LESS THAN 1000 GALLONS). * UNCONTAMINATED GROUND WATER (INCLUDING DEWATERING GROUNDWATER
	INFILTRATION). FOUNDATION OR FOOTING DRAINS WHERE FLOWS ARE NOT CONTAMINATED WITH PROCESS MATERIALS SUCH AS SOLVENTS. SPRINGS, RIPARIAN HABITATS, WETLANDS AND UNCONTAMINATED GROUNDWATER.
•	IRRIGATION WATER. EXTERIOR BUILDING WASH DOWN WITHOUT DETERGENTS. PAVEMENT WASH WATERS WHERE SPILLS OR LEAKS OF TOXIC OR HAZARDOUS MATERIALS
	HAVE NOT OCCURRED (UNLESS ALL SPILL MATERIAL HAS BEEN REMOVED) AND WHERE DETERGENTS ARE NOT USED. AIR CONDITIONING CONDENSATE.
LINE	VILY CHLORINATED WATER (3.5 MG/L OR GREATER FREE CHLORINE) RESULTING FROM WATER E STERILIZATION SHALL BE DIRECTED UNDER PERMIT TO THE SANITARY SEWER UNLESS IERWISE NOTED. THE CONTRACTOR SHALL APPLY TO THE ENGINEERING DEPARTMENT FOR A
	IITARY SEWER DISCHARGE PERMIT AFTER THE MANDATORY CHLORINE RETENTION TIME JALLY 24 HOURS). THE HEAVILY CHLORINATED WATER MAY BE DISCHARGED TO THE SANITARY

SPILLS AND RELEASES: (OF REPORTABLE QUANTITIES) THE FOLLOWING STEPS SHALL BE TAKEN

- . NOTIFY THE NATIONAL RESPONSE CENTER (800) 424-8802 OR (202) 426-2675 AS SOON AS YOU HAVE KNOWLEDGE OF THE SPILL.
- THE SWPPP MUST BE MODIFIED WITHIN 14 DAYS TO PROVIDE A DESCRIPTION OF THE RELEASE, THE CIRCUMSTANCES LEADING TO THE RELEASE AND THE DATE OF THE RELEASE.

SPR OFFICE ADDITION

(214) 473-4640 2740 Dallas Parkway, Suite 280 westwoodps.com

## **EROSION CONTROL** DETAILS (SWPPP)

SHEET NUMBER:

0014830-02

4.02 DATE: 11-08-2019