	EROSION CON	ITROL BEST MANAGEN	MENT PRACTICES					FIBER ROLL 8" MIN.					
BEST MANAGEMENT PRACTICE	LOCATION	IMPLEMENTATION SCHEDULE	MAINTENANCE SCHEDULE	EROSION CONTROL PLAN NOTES:			SLOPE VARIES	8" MIN.					
PRESERVING EXISTING WETLAND	AROUND PERIMETER OF PROJECT SITE AS SHOWN	CONTINUOUS, UNTIL CONSTRUCTION IS	EDUCATE EMPLOYEES AND SUBCONTRACTORS REGARDING IMPORTANCE OF AVOIDANCE	1. GRADING ON THE SITE WILL BE LIMITED TO THE 2. SILT FENCE OR STRAW BALE SEDIMENT BARRIEI GRADING ON THE SITE AND WILL BE OPERABLE DU	S WILL BE INSTALLED PRIOR TO ANY		"4 W						
	. NOVEOT OTTE AS SHOWN	COMPLETED	JURISDICTIONAL WETLANDS AND MAINTAINING EXISTING VEGETATION TO PREVENT EROSION AND FILER AND SEDIMENT IN RUNOFF FROM	GRADING ON THE SITE AND WILL BE OPERABLE DUFAPRIL 30.  3. ALL MOVEMENT OF EARTH SHALL COMPLY WITH	THE SPECIFICATIONS CONTAINED IN THE		MIN.	1" x 1" NOMINAL WOOD STAKES				/—(N) RETAINING WALL	Stree
			DISTURBED AREAS ON THE CONSTRUCTION SITE. INSPECT SITE PERIMETER MONTHLY TO VERIFY THE OUTSIDE VEGETATION IS NOT DISTURBED.	STATE OF CALIFORNIA DEPARTMENT OF TRANSPORT STANDARD SPECIFICATIONS 2006 SECTION 20.	ATION (CALTRANS)	nox	7 2	MAX. 4' SPACING			/		S 0 C
PROTECT GRADED AREAS AND SLOPES FROM	THROUGHOUT PROJECT	DURING WET SEASON	INSPECT GRADED AREAS AND SLOPES ON AT LEAST A MONTHLY BASIS TO CHECK FOR	4. CHANGES TO THIS EROSION AND SEDIMENT CON WILL BE MADE ONLY WITH THE APPROVAL OF/OR ADIVISION OF STATE PARK & RECREATION.	T THE DIRECTION OF NSCR AND/OR THE	· mox				IMPORT AND COMPACT / CLASS II AGGREGATE BA:	\set		SS
WASHOUT & EROSION	SITE		EROSION. REGRADE TRIBUTARY AREAS OR INSTALL FILTER BARRIER OR SAND BAG DIKES AS NECESSARY TO PREVENT EROSION.	5. BETWEEN OCTOBER 1 AND APRIL 30, ALL PAVE EARTH MATERIAL AND DEBRIS. THE SITE WILL BE SEDIMENT—LADEN RUNOFF LEAVES THE SITE.	O AREAS WILL BE KEPT CLEAR OF MAINTAINED SO THAT A MINIMUM OF				LINE OF FUTURE FILL		) BUILDING →		
GRAVEL FILTER	ALONG FLOW LINES OF UNPAVED ROADWAYS	IN PLACE DURING WET SEASON UNTIL ROADWAYS	INSPECT DAILY AND AFTER EACH STORM. REMOVE ONSITE SEDIMENT DEPOSITED BEHIND BERM OR	6. THE CONTRACTOR WILL INFORM ALL CONSTRUCT PROVISIONS OF THE EROSION AND SEDIMENT CONTROL IN AVOIDING THE DISTURBANCE OF THESE CONTROL	OL PLAN AND SEEK THEIR COOPERATION			$\rtimes$	PROVIDE 6 OF TOP SOIL		) BOILDING T		
SILT FENCING/FIBER ROLL	WITHIN SITE AS SHOWN	ARE PAVED  CONTINUOUS AS	BARRIER TO MAINTAIN EFFECTIVENESS.  INSPECT AFTER EACH STORM, REMOVE SEDIMENT	7. EXISTING VEGETATION SHALL BE MAINTAINED OF MAXIMUM EXTENT FEASIBLE. WETLANDS SHALL BE A PROTECTED FROM DAMAGE BY PROPER GRADING TE	THE CONSTRUCTION SITE TO THE		Fiber rolls A' max	Note: Install fiber roll along a level contour					
HANDBROADCAST WITH	ALL SLOPES AND EXPOSED	NECESSARY	DEPOSITED BEHIND FENCING WHENEVER NECESSARY TO MAINTAIN EFFECTIVENESS.	8. AREAS OF DISTURBED SOIL SHALL BE RESEEDE SOON AS POSSIBLE AFTER DISTURBANCE, BUT NO	AND COVERED WITH VEGETATION AS		A max						
CEREAL BARLEY	DISTURBED AREAS	IN PLACE DURING BY OCT. 1		PERCENT COVERAGE OUTSIDE BUILDING AND ENTRA SEEDING; WEED-FREE MULCHES CONSISTING OF CEIUSED TO COVER GROUND AREAS TEMPORARILY.	ICE AREA NINETY (90) DAYS ÁFTER	20' MAX. SLOPES ≤1:4		<b>)</b>					
STABILIZED CONSTRUCTION ENTRANCE	ENTRANCES TO SITE FROM PUBLIC ROADWAYS	CONTINUOUS, UNTIL ENTRANCES AND ONSITE ROADWAYS ARE PAVED	INSPECT ON A MONTHLY BASIS AND AFTER EACH RAINFALL. ADD AGGREGATE BASE MATERIAL WHENEVER NECESSARY TO PREVENT SEDIMENT FROM BEING TRACKED INTO PUBLIC STREET.	MAINTENANCE NOTES:  1. DURING THE RAINY SEASON (OCTOBER 1 TO AF BE INSPECTED AND REPAIRED AT THE END OF EAC	RIL 30) ALL SEDIMENT BARRIERS WILL	8' MAX. SLOPES > 1:4	slop	stall a fiber roll near ope where it transitions co a steeper slope	CRUSH (E) AC INTO 2" MINUS AND COMPACT	<u>s</u> /			
WIND EROSION CONTROL PRACTICES	WHEREVER NECESSARY THROUGHOUT PROJECT	CONTINUOUS UNTIL GRADING IS COMPLETED AND SOILS	G INSPECT SITE DURING WINDY CONDITIONS TO IDENTIFY AREAS WHERE WIND EROSION IS	AFTER EACH STORM.  2. SEEDED AREAS WILL BE REPAIRED, RESEEDED A		<u> </u>	<b>\</b>						
GOOD HOUSEKEEPING MEASURES	SITE.  THROUGHOUT PROJECT SITE	HAVE STABILIZED  CONTINUOUS UNTIL CONSTRUCTION IS	OCCURRING AND ABATE EROSION AS NECESSARY INSPECT SITE ON AT LEAST A MONTHLY BASIS TO VERIFY THAT GOOD HOUSEKEEPING PRACTICES	AFTER BEING DAMAGED.		FIBER ROLL		N.T.S.	SECTION			N.T.S. 2	
PROPER CONSTRUCTION MATERIAL STORAGE	DESIGNATED AREA	COMPLETED  CONTINUOUS UNTIL CONSTRUCTION IS COMPLETED	ARE BEING IMPLEMENTED.  INSPECT SITE ON AT LEAST A WEEKLY BASIS TO VERIFY THAT CONSTRUCTION MATERIALS ARE STORED IN A MANNER WHICH COULD NOT			20 7							
PROPER CONSTRUCTION WASTE STORAGE AND DISPOSAL INCLUDING	DESIGNATED COLLECTION AREA AND CONTAINERS	CONTINUOUS UNTIL CONSTRUCTION IS COMPLETED	CAUSE STORM WATER POLLUTION.  INSPECT SITE ON AT LEAST A WEEKLY BASIS TO ASSURE WASTE IS STORED PROPERLY AND DISPOSED OF AT LEGAL DISPOSAL SITE, DAILY.			7 19	(E) 36" ST	10kW 0kxIN (1777)					
1) CONCRETE  SPILL CLEANUP INCLUDING		IMMEDIATELY AT TIME	INSPECT MATERIAL HANDING AREAS ON AT LEAST A			18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.00 F.S.	11/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1					
1) PAINT & PAINTING SUPPLIES 2) VEHICLE FUELING	AREA DESIGNATED AREA WITH	OF SPILL  CONTINUOUS	MONTHLY BASIS TO VERIFY PROPER SPILL CLEANUP.  KEEP AMPLE SUPPLIES OF SPILL CLEANUP MATERIALS		<u>COTTAGE</u>		24	MIX-X-//	TŞ OF GRADING				_
MAINTENANCE & CLEANING STREET AND STORM DRAINAGE FACILITY	SECONDARY CONTAINMENT STREETS AND STORM DRAINAGE FACILITIES	CONTINUOUS UNTIL CONSTRUCTION IS	ON SITE & INSPECT ON REGULAR SCHEDULE.  MAINTAIN STORM DRAINAGE FACILITIES AND PAVED STREETS CLEAR OF SEDIMENT AND DEBRIS.				1 5						
MAINTENANCE DEFINITIONS		COMPLETED	STREETS CLEAR OF SEDIMENT AND DEBRIS.				23	22 DAYLIG	AT WALL				
<ol> <li>WET SEASON— ENTIRE PE MEASURE</li> <li>PHASES OF GRADING</li> </ol>	PERIOD BETWEEN OCTOBER 1 THRES IF WET WEATHER IS EXPECT	HROUGH APRIL 30. CONTRACTOR ED DURING THE DRY SEASON.	R SHALL ALSO IMPLEMENT WET SEASON		15			1 5					
	AND GRUBBIING ACTIVITIES OC		NSTRUCTED INCLUDING				15.00						
WILL OUT AND IT	TILL ACTIVITIES COOCIL AND THE	- SITE INITIOVENIENTS AILE CON	15 INOUTED, INOCODINO			\ \\\////		7 .	· ////////////////////////////////////		<u> </u>		1 -
	PIPING, STREETS, SIDEWALKS, A VATIONS ARE SET, AND SITE IMI		AND READY FOR NSCR AND STATE PARKS.		74					NSTALL TEMPORARY REF ROWER POLE TO BE LOC	PLACEMENT — — — — — — — — — — — — — — — — — — —		
			AND READY FOR NSCR AND STATE PARKS.		13-	IBER		***		NSTALL TEMPORARY REF ROWER POLE TO BE LOC BY PG&E AND CONTRAC DURING CONSTRUCTION	PLACEMENT — — — — — — — — — — — — — — — — — — —		1 1 1
			AND READY FOR NSCR AND STATE PARKS.			IBER OLL NA	VARRO BY THE SEA/IN	NN SE		NISTALL TEMPORARY REF ROWER POLE TO BE LOC BY PG&E AND CONTRAC DURING CONSTRUCTION	PLACEMENT		
			AND READY FOR NSCR AND STATE PARKS.			OLL NA	16.67 F.F. / XISTING GRADE UNDER	NN R		NISTALL TEMPORARY REF ROWER POLE TO BE LOC BY PG&E AND CONTRAC DURING CONSTRUCTION	PLACEMENT		
			AND READY FOR NSCR AND STATE PARKS.			OLL NA	16.67 F.F. EXISTING GRADE UNDER BUILDING TO REMAIN			HUSTALL TEMPORARY REF ROWER POLE TO BE LOC BY PG&E AND CONTRAC DURING CONSTRUCTION	PLACEMENT SATED TOR  RETAIN EXISTING TOR  DURING MOTEL DE	24" TAEL WALE ————————————————————————————————————	
			AND READY FOR NSCR AND STATE PARKS.			OLL NA	16.67 F.F. / XISTING GRADE UNDER			INSTALL TEMPORARY REF ROWER POLE TO BE LOC BY PG&E AND CONTRAC DURING CONSTRUCTION	PLACEMENT SATED TOR  RETAIN EXISTING DURING MOTEL DE-	24" TAEL WALE —	
			AND READY FOR NSCR AND STATE PARKS.	TEMP		OLL NA	16.67 F.F. EXISTING GRADE UNDER BUILDING TO REMAIN			ROWER POLE TO BE LOG BY PG&E AND CONTRACT DURING CONSTRUCTION	PLACEMENT SATED TOR  RETAIN EXISTING DURING MOTEL DE UNDER NEW EILLS	24" TAEL WALE WOLITION AND BURY	
			AND READY FOR NSCR AND STATE PARKS.	TEMP		OLL NA	16.67 F.F. EXISTING GRADE UNDER BUILDING TO REMAIN  EDGE OF BUILDIN		EQUIPMENT STORAGE STOCKPILE AREA	ROWER POLE TO BE LOG BY PG&E AND CONTRACT DURING CONSTRUCTION	PLACEMENT SATED TOR  RETAIN EXISTING DURING MOJEL DE UNDER NEW EILLS	24" TAEL WALE WALE WOLLTION AND BURY	NAL EROSION NAVARRO E
			AND READY FOR NSCR AND STATE PARKS.	TEMECONS		OLL NA	16.67 F.F. EXISTING GRADE UNDER BUILDING TO REMAIN  EDGE OF BUILDIN		EQUIPMENT STORAGE STOCKPILE AREA	ROWER POLE TO BE LOG BY PG&E AND CONTRACT DURING CONSTRUCTION  GRADE TO DRAF	PLACEMENT SATED TOR  RETAIN EXISTING DURING MOJEL DE UNDER NEW FILLS  RAW BALE	24" TAEL WALE WOLITION AND BURY	NAL EROSION NAVARRO E
			AND READY FOR NSCR AND STATE PARKS.	TEMP		OLL NA	16.67 F.F. EXISTING GRADE UNDER BUILDING TO REMAIN  EDGE OF BUILDIN		EQUIPMENT STORAGE STOCKPILE AREA	ROWER POLE TO BE LOG BY PG&E AND CONTRACT DURING CONSTRUCTION  GRADE TO DRAF	RAW BALE ETAIL 3/5	24" TAEL WALE WALE MOLITION AND BURY	NAL EROSION NAVARRO E
			AND READY FOR NSCR AND STATE PARKS.	TEMP		OLL NA	16.67 F.F. EXISTING GRADE UNDER BUILDING TO REMAIN  EDGE OF BUILDIN		EQUIPMENT STORAGE STOCKPILE AREA	ROWER POLE TO BE LOG BY PG&E AND CONTRACT DURING CONSTRUCTION  GRADE TO DRAF	ETAIL 3/5	24" TAEL WALE WALE WALE WALE WALE WALE WALE W	NAL EROSION NAVARRO E
			AND READY FOR NSCR AND STATE PARKS.	TEMP		OLL NA	16.67 F.F. EXISTING GRADE UNDER BUILDING TO REMAIN  EDGE OF BUILDIN		EQUIPMENT STORAGE STOCKPILE AREA	ROWER POLE TO BE LOG BY PG&E AND GONTRACT DURING CONSTRUCTION  GRADE TO DRAFT SEE DE  DRAINAGE C	ETAIL 3/5	24" TAEL WALE WALE MOLITION AND BURY	NAL EROSION NAVARRO E
			AND READY FOR NSCR AND STATE PARKS.	TEMPCONS		OLL NA	16.67 F.F. EXISTING GRADE UNDER BUILDING TO REMAIN  EDGE OF BUILDIN		EQUIPMENT STORAGE STOCKPILE AREA	GRADE TO DRAFT SEE DE	ETAIL 3/5	24" TAEL WALE WALE WALE WALE WALE WALE WALE W	NAL EROSION NAVARRO E
			AND READY FOR NSCR AND STATE PARKS.	TEMPCONS		OLL NA	16.67 F.F. EXISTING GRADE UNDER BUILDING TO REMAIN  EDGE OF BUILDIN		EQUIPMENT STORAGE STOCKPILE AREA	ROWER POLE TO BE LOG BY PG&E AND GONTRACT DURING CONSTRUCTION  GRADE TO DRAFT SEE DE  DRAINAGE C	ETAIL 3/5	24" TAEL WALE WALE WALE WALE WALE WALE WALE W	NAL EROSION NAVARRO E
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			AND READY FOR NSCR AND STATE PARKS.	TEMP		OLL NA	16.67 F.F. EXISTING GRADE UNDER BUILDING TO REMAIN  EDGE OF BUILDIN	NG 15	N TO BE RELOGATED  STRAW BALE	ROWER POLE TO BE LOG BY PG&E AND GONTRACT DURING CONSTRUCTION  GRADE TO DRAFT SEE DE  DRAINAGE C	ETAIL 3/5	24" TAEL WALE MOLITION AND BURY	NAL EROSION NAVARRO E
			AND READY FOR NSCR AND STATE PARKS.	TEMP CONST		OLL NA	16.67 F.F. EXISTING GRADE UNDER BUILDING TO REMAIN  EDGE OF BUILDIN	NG SIGN	N TO BE RELOGATED  STRAW BALE  SEE DETAIL 3/5	ROWER POLE TO BE LOG BY PG&E AND GONTRACT DURING CONSTRUCTION  GRADE TO DRAFT SEE DE  DRAINAGE C	ETAIL 3/5	ED SIGN	NAL EROSION NAVARRO E
			AND READY FOR NSCR AND STATE PARKS.	TEMPCONS		OLL NA	16.67 F.F. EXISTING GRADE UNDER BUILDING TO REMAIN  EDGE OF BUILDIN	NG SIGN	N TO BE RELOGATED  STRAW BALE	ROWER POLE TO BE LOG BY PG&E AND GONTRACT DURING CONSTRUCTION  GRADE TO DRAFT SEE DE  DRAINAGE C	CONTROLS 1	ED SIGN	JOB #07007.00  PRAWN FF  DATE 2/2010  NAVARRO E
			AND READY FOR NSCR AND STATE PARKS.  STRAW BALE	TEMECONS		OLL NA	16.67 F.F. EXISTING GRADE UNDER BUILDING TO REMAIN  EDGE OF BUILDIN	NG SIGN	N TO BE RELOGATED  STRAW BALE  SEE DETAIL 3/5	GRADE TO DRAIN SEE DE DRAINAGE CONSTRUCTION	CONTROLS  RELOCATE S.A.D.	ED SIGN	JOB #07007.00  FINAL EROSION  FOR EGISTER STORY  PAYARRO E  BATE 2/2010  NAVARRO E
				TEMFCONS	ORARY ORANGE RUCTION FENCE	OLL NA	16.67 F.F. EXISTING GRADE UNDER BUILDING TO REMAIN  EDGE OF BUILDIN	NG SIGN SIGN REMOV	TO BE RELOGATED  STRAW BALE  SEE DETAIL 3/5  ZE AND CRUSH TO A	GRADE TO DRAIN SEE DE DRAINAGE CONSTRUCTION	CONTROLS 1	ED SIGN	JOB #07007.00  PRAWN FF  DATE 2/2010  PAYARRO E
					ORARY ORANGE RUCTION FENCE 5  O'  END:	PORCH FOOTING	16.67 F.F. EXISTING GRADE UNDER BUILDING TO REMAIN  EDGE OF BUILDIN	NG SIGN SIGN REMOV 2" MINUS GR	N TO BE RELOGATED  STRAW BALE  SEE DETAIL 3/5	REGRADE OLD AC AREA WITH TOPSOIL 7	CONTROLS  RELOCATE S.A.D.  DRAINAGE CONTROLS		JOB #07007.00  FINAL EROSION  FINAL ENOSION  DATE 2/2010  NAVARRO E
			STRAW BALE		ORARY ORANGE TO THE PROPERTY OF THE PROPERTY O	PORCH FOOTING	16.67 F.F. EXISTING GRADE UNDER BUILDING TO REMAIN  EDGE OF BUILDIN	REMOV 2" MINUS GR THE BOTTOM OF TH	STRAW BALE SEE DETAIL 3/5  ZE AND CRUSH TO A RADATION AS USE IN	REGRADE OLD AC AREA WITH TOPSOIL 7	CONTROLS  RELOCATE S.A.D.  AGGREGATE BASE		DATE 2/2010  JOB #07007.00  FINAL EROSION  PORTE 2/2010  NAVARRO B