

SCHEDULE OF WORKS

ITEM	INSTALL / COMMENCE WHEN	REMOVE / COMPLETE WHEN	OTHER REMARKS
INSTALL BARRIER / SECURITY FENCING AT FRONT OF SITE AND SITE BOUNDARIES (IF NECESSARY)	PRIOR TO THE COMMENCEMENT OF ANY WORKS	AFTER ALL CONSTRUCTION WORKS INCLUDING SITE REHABILITATION WORKS HAVE BEEN COMPLETED	
PHASE 1 – SITE ACCESS ROAD CONSTRUCTION WORKS			
INSTALL BARRIER AND SEDIMENT FENCING FOR STAGE A WORKS	PRIOR TO THE COMMENCEMENT OF ANY WORKS	AFTER STAGE A WORKS UNLESS REQUIRED IN FUTURE WORK STAGES / PHASES	SEE TABLE 2 AND SD 6-8
CONSTRUCT STABILISED SITE ACCESS	AFTER STAGE A BARRIER AND SEDIMENT FENCING HAS BEEN INSTALLED	AFTER STAGE A WORKS	SEE TABLE 2 AND SD 6-14
SET UP PHASE 1 (ie. STAGE A AND B) STOCKPILE AREA AND CONTROLS	AFTER THE STABILISED SITE ACCESS HAS BEEN CONSTRUCTED AND PRIOR TO THE COMMENCEMENT OF ANY EARTHWORKS	AFTER STAGE B WORKS	SEE TABLE 1 AND SD 4-1
CONSTRUCT SEDIMENT BASIN AND SPILLWAY	AFTER THE PHASE 1 STOCKPILE AREA AND CONTROLS HAVE BEEN SET UP	AFTER ALL CONSTRUCTION WORKS INCLUDING SITE REHABILITATION WORKS HAVE BEEN COMPLETED	TO BE CONSTRUCTED AND MAINTAINED IN ACCORDANCE WITH DESIGN SPECIFICATIONS.
CONSTRUCT TEMPORARY CHANNEL	AFTER THE PHASE 1 STOCKPILE AREA AND CONTROLS HAVE BEEN SET UP	AFTER STAGE A WORKS	TO BE CONSTRUCTED AND MAINTAINED IN ACCORDANCE WITH DESIGN SPECIFICATIONS.
CONSTRUCT TEMPORARY CROSSING AND PIPE ASSOCIATED WITH TEMPORARY CHANNEL	IN CONJUNCTION WITH THE CONSTRUCTION OF THE TEMPORARY CHANNEL	AFTER STAGE B WORKS	SEE SD 5-1
DIVERT CREEK FLOWS INTO TEMPORARY CHANNEL	AFTER THE TEMPORARY CHANNEL AND THE TEMPORARY CROSSING AND PIPE HAVE BEEN CONSTRUCTED	AFTER STAGE A WORKS	-
CONSTRUCT PERMANENT SITE ACCESS ROAD AND CULVERT CROSSING	AFTER THE CREEK FLOWS HAVE BEEN SUCCESSFULLY DIVERTED INTO THE TEMPORARY CHANNEL	PRIOR TO THE COMMENCEMENT OF STAGE B WORKS	-
INSTALL BARRIER AND SEDIMENT FENCING FOR STAGE B WORKS	AFTER CONSTRUCTION OF THE PERMANENT SITE ACCESS ROAD AND CULVERT CROSSING HAS BEEN COMPLETED	AFTER STAGE B WORKS UNLESS REQUIRED IN FUTURE WORK STAGES / PHASES	SEE TABLE 2 AND SD 6-8
RELOCATE SITE ACCESS POINT TO THE PERMANENT SITE ENTRY POSITION USING THE NEW CULVERT AS THE SITE ACCESS	AFTER CONSTRUCTION OF THE PERMANENT SITE ACCESS ROAD AND CULVERT CROSSING HAS BEEN COMPLETED	AFTER ALL CONSTRUCTION WORKS INCLUDING SITE REHABILITATION WORKS HAVE BEEN COMPLETED	SEE TABLE 2 AND SD 6-14
REHABILITATE / STABILISE THE AREA WHERE THE INITIAL SITE ACCESS WAS LOCATED	IMMEDIATELY AFTER THE SITE ACCESS POINT HAS BEEN RELOCATED TO THE PERMANENT SITE ENTRY POSITION	WITHIN 10 WORKING DAYS AFTER THE RELOCATION OF THE SITE ACCESS POINT	SEE THE REHABILITATION PLAN ON DRAWING SWMP06 AND STABILISATION DETAILS PROVIDED IN TABLE 1 ON DRAWING SWMP08
RE-DIVERT CREEK FLOWS BACK INTO NATURAL CREEK LINE AND THROUGH NEW CULVERT	AFTER STAGE B BARRIER AND SEDIMENT FENCING HAS BEEN INSTALLED	-	-
REHABILITATE / STABILISE THE AREA WHERE THE TEMPORARY DIVERSION CHANNEL WAS LOCATED	IMMEDIATELY AFTER THE CREEK FLOWS HAVE BEEN RE-DIVERTED BACK INTO THE NATURAL CREEK LINE	WITHIN 10 WORKING DAYS AFTER THE IS RE-DIVERTED BACK INTO THE NATURAL CREEK LINE	SEE THE REHABILITATION PLAN ON DRAWING SWMP06 AND STABILISATION DETAILS PROVIDED IN TABLE 1 ON DRAWING SWMP08
CONSTRUCT ROAD ACCESS WAY IN LOCATION WHERE TEMPORARY CROSSING WAS PREVIOUSLY LOCATED	AFTER THE CREEK FLOWS HAVE BEEN RE-DIVERTED BACK INTO THE NATURAL CREEK LINE	PRIOR TO THE COMMENCEMENT OF PHASE 2 WORKS	-
REHABILITATE / STABILISE THE AREAS ASSOCIATED WITH PHASE 1 WORKS	IMMEDIATELY AFTER THE SITE ACCESS POINT HAS BEEN RELOCATED TO THE PERMANENT SITE ENTRY POSITION	WITHIN 10 WORKING DAYS AFTER THE COMPLETION OF PHASE 1 CONSTRUCTION WORKS	SEE THE REHABILITATION PLAN ON DRAWING SWMP06 AND STABILISATION DETAILS PROVIDED IN TABLE 1 ON DRAWING SWMP08
PHASE 1 – SITE ACCESS CONSTRUCTION WORKS NOW COMPLETE. THIS ACCESS WAY WILL NOW BE USED AS THE SITE ACCESS POINT FOR THE REMAINDER OF THE CONSTRUCTION WORKS.			
PHASE 2 – SITE ESTABLISHMENT, EARTHWORKS (FILLING OF DEPRESSION) AND SERVICE INSTALLATION			
INSTALL BARRIER AND SEDIMENT FENCING FOR PHASE 2 WORKS	AFTER PHASE 1 HAS BEEN COMPLETED AND PRIOR TO THE COMMENCEMENT OF ANY PHASE 2 WORKS	AFTER PHASE 2 WORKS UNLESS REQUIRED IN FUTURE WORK STAGES / PHASES	SEE TABLE 2 ON DRAWING SWMP08 AND SD 6-8
CONSTRUCT CLEAN WATER DRAINS (1), (2) AND (3) AND THEIR ASSOCIATED LEVEL SPREADERS	AFTER PHASE 2 BARRIER AND SEDIMENT FENCING HAS BEEN INSTALLED	AFTER ALL CONSTRUCTION WORKS INCLUDING SITE REHABILITATION WORKS HAVE BEEN COMPLETED AND AFTER ALL DIRTY WATER DRAINS HAVE BEEN REMOVED (REFER TO THE REHABILITATION PLAN ON DRAWING SWMP06)	TO BE CONSTRUCTED IN ACCORDANCE WITH DESIGN SPECIFICATIONS AND IN ACCORDANCE WITH SD 5-5 / SD 5-6
CONSTRUCT DIRTY WATER DRAINS (4) AND (5)	AFTER CLEAN WATER DRAINS HAVE BEEN CONSTRUCTED AND ARE STABLE	AFTER ALL CONSTRUCTION WORKS INCLUDING SITE REHABILITATION WORKS HAVE BEEN COMPLETED BUT PRIOR TO THE REMOVAL OF CLEAN WATER DRAINS (REFER TO THE REHABILITATION PLAN ON DRAWING SWMP06)	TO BE CONSTRUCTED IN ACCORDANCE WITH DESIGN SPECIFICATIONS AND IN ACCORDANCE WITH SD 5-5 / SD 5-6
RELOCATE THE STOCKPILE AREA TO THE STOCKPILE LOCATION FOR PHASE 2 WORKS AND SET UP THE ASSOCIATED CONTROLS	AFTER THE THE CLEAN AND DIRTY WATER DRAINS HAVE BEEN CONSTRUCTED AND ARE STABLE, AND PRIOR TO THE COMMENCEMENT OF ANY EARTHWORKS	AFTER ALL CONSTRUCTION AND EARTHWORKS HAVE BEEN COMPLETED AND WHEN STOCKPILING IS NO LONGER REQUIRED	SEE TABLE 1 ON DRAWING SWMP08 AND SD 4-1
UNDERTAKE PHASE 2 CONSTRUCTION WORKS (ie. SITE ESTABLISHMENT, EARTHWORKS (FILLING OF DEPRESSION) AND SERVICE INSTALLATION)	AFTER THE THE CLEAN AND DIRTY WATER DRAINS HAVE BEEN CONSTRUCTED AND ARE STABLE, AND THE PHASE 2 STOCKPILE AREA HAS BEEN SET UP	PRIOR TO THE COMMENCEMENT OF PHASE 3 WORKS	-
INSTALL PIT INLET FILTERS ON ALL NEW PITS	TO BE INSTALLED IMMEDIATELY AFTER THE CONSTRUCTION OF EACH INDIVIDUAL PIT	AFTER THE ROAD HAS BEEN SEALED AT WHEN PIT INLET FILTERS ARE REPLACED WITH AGGREGATE SAUSAGES	SEE SD 6-12
REHABILITATE / STABILISE THE AREAS ASSOCIATED WITH PHASE 2 WORKS	IMMEDIATELY AFTER CONSTRUCTION IN THAT PARTICULAR AREA HAS BEEN COMPLETED	WITHIN 10 WORKING DAYS AFTER THE COMPLETION OF PHASE 2 CONSTRUCTION WORKS	SEE THE REHABILITATION PLAN ON DRAWING SWMP06 AND STABILISATION DETAILS PROVIDED IN TABLE 1 ON DRAWING SWMP08

SUNSHINE
COAST
REGIONAL
COUNCIL

CONCEPT SOIL
AND WATER
MANAGEMENT
DIAGRAMS

Prepared by



North



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