

SCHEDULE OF WORKSCONTINUED

ITEM	INSTALL / COMMENCE WHEN	REMOVE / COMPLETE WHEN	OTHER REMARKS
PHASE 3 - INTERNAL ROAD CONSTRUCTION WORKS			
INSTALL BARRIER AND SEDIMENT FENCING FOR PHASE 3 WORKS	AFTER PHASE 2 HAS BEEN COMPLETED AND PRIOR TO THE COMMENCEMENT OF ANY PHASE 3 WORKS	AFTER PHASE 3 WORKS UNLESS REQUIRED IN FUTURE WORK STAGES / PHASES	SEE TABLE 2 ON DRAWING SWMP08 AND SD 6-8
ENSURE PIT INLET FILTERS ARE INSTALLED ON ALL NEW PITS	PRIOR TO THE COMMENCEMENT OF ANY PHASE 3 CONSTRUCTION WORKS	AFTER THE ROAD HAS BEEN SEALED, AT WHEN PIT INLET FILTERS ARE REPLACED WITH AGGREGATE SAUSAGES	SEE SD 6-12
UNDERTAKE PHASE 3 CONSTRUCTION WORKS (ie. INTERNAL ROAD CONSTRUCTION WORKS)	AFTER PHASE 3 BARRIER AND SEDIMENT FENCING HAS BEEN INSTALLED AND AFTER IT IS CERTAIN THAT ALL NEW PITS HAVE HAD PIT INLET FILTERS INSTALLED	PRIOR TO THE COMMENCEMENT OF THE FINAL SITE REHABILITATION WORKS	-
CONSTRUCT ROAD CONSTRUCTION AREA FLOW OUTLET POINTS	IN CONJUNCTION WITH THE CONSTRUCTION OF THE INTERNAL ROAD (ie. WHEN BOXED OUT ROAD SECTIONS ARE FORMED)	WHEN THE ROAD PAVEMENT HAS BEEN COMPLETELY CONSTRUCTED IN ALL UP-SLOPE LOCATIONS	SEE THE TYPICAL ROAD CONSTRUCTION AREA FLOW OUTLET POINT DETAIL ON DRAWING SWMP04
REPLACE PIT INLET FILTERS WITH AGGREGATE SAUSAGES	AFTER THE ROAD HAS BEEN SEALED	AFTER ALL CONSTRUCTION WORKS INCLUDING SITE REHABILITATION WORKS HAVE BEEN COMPLETED	SEE SD 6-11
INSTALL KERBSIDE TURF STRIPS IN THE LOCATIONS SHOWN ON THE PROGRESSIVE REHABILITATION PLAN ON DRAWING SWMP06	IMMEDIATELY AFTER ROAD CONSTRUCTION IN THAT PARTICULAR AREA HAS BEEN COMPLETED	WITHIN 10 WORKING DAYS AFTER THE COMPLETION OF PHASE 3 CONSTRUCTION WORKS	SEE SD 6-13
REHABILITATE / STABILISE THE AREAS ASSOCIATED WITH PHASE 3 WORKS	IMMEDIATELY AFTER CONSTRUCTION IN THAT PARTICULAR AREA HAS BEEN COMPLETED	WITHIN 10 WORKING DAYS AFTER THE COMPLETION OF PHASE 3 CONSTRUCTION WORKS	SEE THE REHABILITATION PLAN ON DRAWING SWMP06 AND STABILISATION DETAILS PROVIDED IN TABLE 1
PHASE 4 - FINAL SITE REHABILITATION WORKS			
REMOVE ANY REMAINING MATERIALS FROM THE STOCKPILE AREA AND REHABILITATE / STABILISE THE LAND	AFTER ALL CONSTRUCTION WORKS HAVE BEEN COMPLETED	TO BE REHABILITATED / STABILISED WITHIN 10 WORKING DAYS AFTER THIS AREA HAS BEEN DECOMMISSIONED	SEE THE REHABILITATION PLAN ON DRAWING SWMP06 AND STABILISATION DETAILS PROVIDED IN TABLE 1
REMOVE BUILDINGS AND MATERIALS IN THE PARKING AND MATERIAL STORAGE AREA AND REHABILITATE / STABILISE THE LAND	AFTER ALL CONSTRUCTION WORKS HAVE BEEN COMPLETED	TO BE REHABILITATED / STABILISED WITHIN 10 WORKING DAYS AFTER THIS AREA HAS BEEN DECOMMISSIONED	SEE THE REHABILITATION PLAN ON DRAWING SWMP06 AND STABILISATION DETAILS PROVIDED IN TABLE 1
REMOVE THE DIRTY WATER DIVERSION DRAINS (4) AND (5) AND REHABILITATE / STABILISE THE LAND	AFTER ALL CONSTRUCTION WORKS HAVE BEEN COMPLETED AND THE STOCKPILE, PARKING AND MATERIAL STORAGE AREAS HAVE BEEN REMOVED AND REHABILITATED / STABILISED	TO BE REHABILITATED / STABILISED WITHIN 10 WORKING DAYS AFTER THE DRAINS HAVE BEEN REMOVED	SEE THE REHABILITATION PLAN ON DRAWING SWMP06 AND STABILISATION DETAILS PROVIDED IN TABLE 1
REMOVE THE CLEAN WATER DIVERSION DRAINS (1), (2) AND (3) AND REHABILITATE / STABILISE THE LAND	AFTER ALL CONSTRUCTION WORKS HAVE BEEN COMPLETED AND THE DIRTY WATER DIVERSION DRAINS HAVE BEEN REMOVED AND REHABILITATED / STABILISED	TO BE REHABILITATED / STABILISED WITHIN 10 WORKING DAYS AFTER THE DRAINS HAVE BEEN REMOVED	SEE THE REHABILITATION PLAN ON DRAWING SWMP06 AND STABILISATION DETAILS PROVIDED IN TABLE 1
ENSURE ALL AREAS WITHIN THE ENTIRE SITE HAVE BEEN ADEQUATELY REHABILITATED AND ARE STABLE	AFTER ALL SITE REHABILITATION WORKS HAVE BEEN COMPLETED AND PRIOR TO THE REMOVAL OF THE PIT INLET PROTECTIONS AND OPENING OF THE SITE	BEFORE THE SITE IS OPENED	SEE THE REHABILITATION PLAN ON DRAWING SWMP06 AND STABILISATION DETAILS PROVIDED IN TABLE 1
CONVERT THE SEDIMENT BASIN INTO A WATER QUALITY CONTROL POND	AFTER ALL SITE REHABILITATION WORKS HAVE BEEN COMPLETED AND PRIOR TO THE OPENING OF THE SITE	BEFORE THE SITE IS OPENED	-
REMOVE THE REMAINING BARRIER AND SEDIMENT FENCING	AFTER ALL SITE REHABILITATION WORKS HAVE BEEN COMPLETED AND PRIOR TO THE OPENING OF THE SITE	BEFORE THE SITE IS OPENED	-

STABILISATION DETAILS

LANDS	MAXIMUM C-FACTOR	REMARKS
Waterways and other areas subjected to concentrated flows (e.g. table drains), post construction and during operation	0.05	Applies after ten working days from completion of formation and before they are allowed to carry any concentrated flows. Flows will be limited to those shown in Table 5.2 of Landcom (2004). Foot and vehicular traffic will be prohibited in these areas (0.05 equates to 70% grass cover).
Stockpiles and batters, post construction and during operation	0.10	Applies after ten working days from completion of formation. Maximum C-factor of 0.10 equals 60% ground cover
All lands, including waterways and stockpiles during construction and operation	0.15	Applies after 20 working days of inactivity, even though works might continue later. Maximum C-factor of 0.15 equals 50% ground cover
All lands, post construction to be considered stable	0.10 - 0.05	A C-factor of 0.10 applies after ten working days from completion of formation (0.10 equates to 60% grass cover). A C-factor of 0.05 applies after 2 months from completion of formation (0.05 equates to 70% grass cover).

PROGRESSIVE REHABILITATION

ENSURE REHABILITATION / STABILISATION WITHIN THE SITE IS UNDERTAKEN PROGRESSIVELY AND IMMEDIATELY AFTER THE COMPLETION OF CONSTRUCTION WORKS IN EACH PARTICULAR AREA. REFER TO THE REHABILITATION PLAN ON DRAWING SWMP06 AND TO THE STABILISATION DETAILS PROVIDED IN TABLE 1.

ACCESS DETAILS

LAND USE	LIMITATION	REMARKS
Construction areas	Limited to 5 (preferably 2) metres from the edge of any essential construction activity as shown on the engineering plans	All site workers should clearly recognise these areas that, where appropriate, are identified with barrier fencing (upslope) and sediment fencing (downslope) or similar materials.
Access areas	Limited to a maximum width of 5 metres	The site manager will determine and mark the location of these zones on site. They can vary in position so as to best conserve existing vegetation and protect downstream areas while being considerate of the needs of efficient works activities. All site workers will clearly recognise these boundaries
Remaining lands, including revegetation areas	Entry prohibited except for essential management works	Thinning of growth might be necessary, for example, for fire reduction or weed removal

**SUNSHINE
COAST
REGIONAL
COUNCIL**

**CONCEPT SOIL
AND WATER
MANAGEMENT
DIAGRAMS**

Prepared by



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