





BLOCH WIND FARM         FIGURE 2.7b         TYPICAL DRAINAGE         SUDS SYSTEM TO BE CONSTRUCTED PRIOR TO, OR AT THE INTERIM REASURES SUCH AS THE PACCESS TRACK & HARDSTANDS WINTEN MEASURES SUCH AS THE PACCESS TO BE USED AROUND WATERCOURSES AND RETARED IN PLACE UNCLASS THE ACCESS TRACK & HARDSTANDS INTERIM REASURES SUCH AS THE PACCESSING ESTABLISHED AND PROVIDING SUFFICIENT SILT REMOVAL.         1       THE LEVEL OF SILT IN RUNOF DURING CONSTRUCTION IS SULT FENCES AT THE PROBLEM AREAS.         3       WHERE RESEEDING IS REQUIRED, NATURE SURFELONDING MUNITORED VISUALLY AND EXCESSING SULT LEVELS IN NAT AREA TO BE TEMPORARILY MANAGED BY PLOIDING SILT FENCES AT THE PROBLEM AREAS.         4       AREAS STRIPPED OF VEGETATION SHOULD BE KEPT TO A MINIMUM.         5       GRADED STONE, AGREGATE SIZE FOR STONE CONSTRUCTION BE FORDITORED VISUAL SUMME CLASH STONE, ON SLOPING SECTONS OF THE ACCESS TRACK, SWOMM CONSTRUCT, THE PLANTING SHALL BE CAPABLE OF RESISTING MUNITEHANCE PROTECTED FROM WASHING AWAY THEOLO HEE PLOQUERMENT OF IODINGSMM STONE ON THE DOWNHILL FACE OF THE CHECK DAMS AND POND FOREFLAYS TO BE WILL SHALL SUMME SECOME CONSTRUCTION PHOND DISPOSED OF APPROPRICE ON MAND SHING AWAY THEOLO HEE PLOQUERMENT OF OURS THACK, SWOMM CHECK DAMS SHOULD BE NETTRACK SWOMM SHING AWAY THEOLO HEE PLOQUERABUM OF AND MOGOING MANTEHANCE PROGRAMME DURING THE CONSTRUCTION PHOND HEE PROJECT ACCESS TRACK ALIGNMENT AND SUMPTIG DE CREDIS TRACKS ARE OF FLOATED CONSTRUCTION PHOND DISPOSED TACK, SARE OF FLOATED CONSTRUCTION SUNTING TOPOGRAPHY.         1       WHERE ENCESSING'S TRACK ALIGNMENT AND SUSTING TOPOGRAPHY.              MALL ELEVES TRACKS ARE OF FLOATED SIMULTARY SUSTING TOPOGRAPHY.              MALL ENSED BUR		<b>res</b>		
TYPICAL DRAINAGE DETAILS         DIVISION OF THE DETAILS         NOTES:         SAME TIME AS THE ACCESS TRACK & HARDSTANDS. INTERIM MEASURES SUCH AS THE PLACEMENT OF SILT FENCEST OB EU SED AROUND WATERCOURSES AND RETAINED IN PLACE UNTIL SUDS ARE ESTABLISHED AND PROVIDING SUFFICIENT SILT REMOVAL.         OTHER SET DE USED AROUND WATERCOURSES AND RETAINED IN PLACE UNTIL SUDS ARE ESTABLISHED AND PROVIDING SUFFICIENT SILT REMOVAL.         OTHER SET DIE USED AROUND WATERCOURSES AND RETAINED IN PLACE UNTIL SUDS ARE ESTABLISHED AND PROVIDING SUFFICIENT SILT REMOVAL.         OTHER SET DING IS REQUIRED, NATIVE SPECIES SEED MINING SUFFICIENT TING SHALL BE CAPABLE OF RESISTING PROUGHT CONDITIONS.         OTHER SET DING IS REQUIRED, NATIVE SPECIES SEED MININMUM.         OTHER SET DATION SHOULD BE KEPT TO A MININMUM.         SETTING SHALL BE CAPABLE OF RESISTING ONNOT DE TYPICALLY SAMME ECONSTINUCTION MININFANNE PROFORAME DOWN STONE ON THE UNING AWAY THROUGH THE PLACEMENT OF THE ACCESS TRACK SARE OF FLOATED CONSTRUCTION OF MANTENANCE PROFORAME DURING THE CONSTRUCTION MININFANNE PROFORAME DURING THE CONSTRUCTION MININFANNE PROFORAME DURING THE CONSTRUCTION MININFANNE PROFORATUP SWALES WILL NOT BE REMOVIDED. <t< th=""><th colspan="3"></th></t<>				
DETAILS         NOTES:         1. SUDS SYSTEM TO BE CONSTRUCTED PRIOR TO, OR AT THE SAME TIME AS THE ACCESS TRACK & HARDSTADDS. INTERIM MEASURES SUCH AS THE PLACEMENT OF SILT FENCES TO BE USED AROUND WATERCOURSES AND RETAINED IN PLACE UNTIL SUDS ARE ESTABLISHED AND PROVIDING SUFFICIENT SILT REMOVAL.         2. THE LEVEL OF SILT IN RUNOFF DURING CONSTRUCTION IS SILT FENCES AT THE PROBLEM AREAS.         3. WHERE RESEEDING IS REQUIRED, NATIVE SPECIES SEED MIX SHALL BE USED BASED UPON THE SURROUNDING HABITAT. THE PLANTING SHALL BE CAPABLE OF RESISTING DROUGHT CONDITIONS.         4. AREAS STRIPPED OF VEGETATION SHOULD BE KEPT TO A MININUM.         5. CLEAN STORE FLOW CONTROL CHECK DAMS TO BE WELL GRADED STONE. AGGREGATE SIZE FOR STONE CHECK DAMS TO BE TYPICALLY SI40mm CLEAN STONE. ON SLOPING SECTIONS OF THE ACCESS TRACK, 5/40mm CHECK DAMS TO BE PROTECTED FROM WASHING AWAY THROUGH THE PLACEMENT OF 100/150mm STONE ON THE DOWNHILL FACE OF THE CHECK DAM.         6. SILT LEVELS AT CHECK DAMS AND POND FOREBAYS TO BE WISUALLY INSPECTED AS PART OF AN ONGOING MINITENANCE PROGRAMME DURING THE CONSTRUCTION PHASE, WHERE CHECK DAMS COME CLOCGED WITH SILT OR VEGETATION, STONE CHECK DAM TO BE REMOVED AND DISPOSED OF APPROPRIATELY.         1. WHERE ACCESS TRACKS ARE OF FLOATED CONSTRUCTION BE PROVIDED.       THE REQUIREMENT FOR DIRTY WATER SWALES BOTH SILT OF VEGETATION, STONE CHECK DAM TO BE REMOVED AND DISPOSED OF APPROPRIATELY.         1. WHERE ACCESS TRACKS ARE OF FLOATED CONSTRUCTION BE PROVIDED.      THE REQUIREMENT FOR DIRTY WATER SWALES BOTH SILT OPOGRAPHY.         2. WHERE HECCESSIN IS IDENTIFIED IN THE CUT-OF SWALES, CHECK DAMS SHOULD BE INSTALLED SMILLAR TO THE TRACKSIDE SWALES WHERE NECESSARY.		FIGURE 2.7b		
<ol> <li>SUDS SYSTEM TO BE CONSTRUCTED PRIOR TO, OR AT THE SAME TIME AS THE ACCESS TRACK &amp; HARDSTANDS. INTERIM MEASURES SUCH AS THE PLACEMENT OF SILT FENCES TO BE USED AROUND WATERCOURSES AND RETAINED IN PLACE UNTIL SUDS ARE ESTABLISHED AND PROVIDING SUFFICIENT SILT REMOVAL.</li> <li>THE LEVEL OF SILT IN RUNOFF DURING CONSTRUCTION IS TO BE MONITORER DVISUALLY AND EXCESSIVE SILT LEVELS IN ANY AREA TO BE TEMPORARILY MANAGED BY PLACING SILT FENCES AT THE PROBLEM AREAS.</li> <li>WHERE RESEEDING IS REQUIRED, NATIVE SPECIES SEED MIX SHALL BE USED BASED UPON THE SURROUNDING HABITAT. THE PLANTING SHALL BE CAPABLE OF RESISTING DROUGHT CONDITIONS.</li> <li>AREAS STRIPPED OF VEGETATION SHOULD BE KEPT TO A MINIMUM.</li> <li>CLEAN STONE FLOW CONTROL CHECK DAMS TO BE WELL GRADED STONE. AGGREGATE SIZE FOR STONE CHECK DAMS TO BE TYPICALLY \$40mm CLEAN STONE. ON THE DOWNHILL FACE OF THE ACCESS TRACK, 540mm CHECK DAMS TO BE PROTECTED FROM WASHING AWAY THROUGH THE PLACEMENT OF 100/150mm STONE ON THE DOWNHILL FACE OF THE ACCESS TRACK, 540mm CHECK DAMS TO BE PROTECTED FAND WASHING AWAY THROUGH THE PLACEMENT OF 100/150mm STONE ON THE DOWNHILL FACE OF THE ACCESS TRACK, 540mm CHECK DAMS TO BE PROTECTED FAND WASHING AWAY THROUGH THE PLACEMENT OF AN ONGOING MAINTENANCE PROGRAMME DURING THE CONSTRUCTION (VER PEAT), TRACKSIDE DIRTY WATER SWALES WILL NOT BE PROVIDED.</li> <li>SILT LEVELS AT CHECK DAMS AND POND FOREBAYS TO BE VISUALLY INSPECTED AS PART OF AN ONGOING MAINTENANCE PROGRAMME DURING THE CONSTRUCTION (VOR PEAT), TRACKSIDE DIRTY WATER SWALES WILL NOT BE PROVIDED.</li> <li>THE REQUIREMENT FOR DIRTY WATER SWALES WILL NOT BE PROVIDED.</li> <li>THE REQUIREMENT FOR DIRTY WATER SWALES WILL NOT BE PROVIDED.</li> <li>THE REQUIREMENT FOR DIRTY WATER SWALES BOTH SIDES OF TRACK, AND CUT-OFF SWALES WILL NOT EXISTING TOPOGRAPHY.</li> <li>WHERE EROSION IS IDENTIFIED IN THE CUT-OFF SWALES, CHECK DAMS SHOULD BE INSTALLED SIMILAR TO THE TRACKSIDE SWALES WHERE NECESSARY.<th></th><th colspan="3"></th></li></ol>				
SAME TIME AS THE ACCESS TRACK & HARDSTANDS. INTERIM MEASURES SUCH AS THE PLACEMENT OF SILT FENCES TO BE USED AROUND WATERCOURSES AND RETAINED IN PLACE UNTIL SUDS ARE ESTABLISHED AND PROVIDING SUFFICIENT SILT REMOVAL.  THE LEVEL OF SILT IN RUNOFF DURING CONSTRUCTION IS TO BE MONITORED VISUALLY AND EXCESSIVE SILT LEVELS IN ANY AREA TO BE TEMPORARILY MANAGED BY PLACING SILT FENCES AT THE PROBLEM AREAS.  WHERE RESEEDING IS REQUIRED, NATIVE SPECIES SEED MX SHALL BE USED BASED UPON THE SURROUNDING HABITAT. THE PLANTING SHALL BE CAPABLE OF RESISTING DROUGHT CONDITIONS.  A REAS STRIPPED OF VEGETATION SHOULD BE KEPT TO A MINIMUM.  CLEAN STONE FLOW CONTROL CHECK DAMS TO BE WELL GRADED STONE. AGGREGATE SIZE FOR STONE CHECK DAMS TO BE TYPICALLY 5/40mm CLEAN STONE. ON SLOPING SECTIONS OF THE ACCESS TRACK, S/40mm CHECK DAMS TO BE PROTECTED FROM WASHING AWAY THROUGH THE PLACEMENT OF 100/150mm STONE ON THE DOWNHILL FACE OF THE CHECK DAM.  SILT LEVELS AT CHECK DAMS AND POND FOREBAYS TO BE VISUALLY INSPECTED AS PART OF AN ONGOING MAINTENANCE PROGRAMME DURING THE CONSTRUCTION (VEGETATION, STONE CHECK DAM TO BE REMOVED AND DISPOSED OF APPROPRIATELY.  WHERE ACCESS TRACKS ARE OF FLOATED CONSTRUCTION (OVER PEAT), TRACKSIDE DIRTY WATER SWALES WILL NOT BE PROVIDED.  THE REQUIREMENT FOR DIRTY WATER SWALES WILL NOT BE PROVOIDED.  MHERE PROPOSED ACCESS TRACK ALIGNMENT AND EXISTING TOPOGRAPHY.  WHERE EROSION IS IDENTIFIED IN THE CUT-OFF SWALES, CHECK DAMS SHOLD BE INSTALLED SIMILAR TO THE TRACKSIDE SWALES WHERE NECESSARY.  MHERE EROSION IS IDENTIFIED IN THE CUT-OFF SWALES, CHECK DAMS SHOLD BE INSTALLED SIMILAR TO THE TRACKSIDE SWALES WHERE NECESSARY.  MHERE EROSION IS IDENTIFIED IN THE CUT-OFF SWALES, CHECK DAMS SHOLD BE INSTALLED SIMILAR TO THE TRACKSIDE SWALES WHERE NECESSARY.  MHERE EROSION IS IDENTIFIED IN THE CUT-OFF SWALES, CHECK DAMS SHOLD BE INSTALLED SIMILAR TO THE TRACKSIDE SWALES WHERE NECESSARY.  MICH PLACEMENT FOR DIRTY WATER SWALES AND HAD EXISTING TOPOGRAPHY.  MHERE TO ALL SWALES.  MAND SWA	NO	TES:		
TO BE MONITORED VISUALLY AND EXCESSIVE SILT LEVELS IN ANY AREA TO BE TEMPORARILY MANAGED BY PLACING SILT FENCES AT THE PROBLEM AREAS. 3. WHERE RESEEDING IS REQUIRED, NATIVE SPECIES SEED MIX SHALL BE USED BASED UPON THE SURROUNDING HABITAT. THE PLANTING SHALL BE CAPABLE OF RESISTING DROUGHT CONDITIONS. 4. AREAS STRIPPED OF VEGETATION SHOULD BE KEPT TO A MINIMUM. 5. CLEAN STONE FLOW CONTROL CHECK DAMS TO BE WELL GRADED STONE. AGGREGATE SIZE FOR STONE CHECK DAMS TO BE TYPICALLY 5/40mm CLEAN STONE. ON SLOPING SECTIONS OF THE ACCESS TRACK, 5/40mm CHECK DAMS TO BE PROTECTED FROM WASHING AWAY THROUGH THE PLACEMENT OF 100/150mm STONE ON THE DOWNHILL FACE OF THE CHECK DAM. 6. SILT LEVELS AT CHECK DAMS AND POND FOREBAYS TO BE VISUALLY INSPECTED AS PART OF AN ONGOING MAINTENANCE PROGRAMME DURING THE CONSTRUCTION PHASE. WHERE CHECK DAMS BECOME CLOGGED WITH SILT OR VEGETATION, STONE CHECK DAM TO BE REMOVED AND DISPOSED OF APPROPRIATELY. 7. WHERE ACCESS TRACKS ARE OF FLOATED CONSTRUCTION (OVER PEAT), TRACKSIDE DIRTY WATER SWALES WILL NOT BE PROVIDED. 8. THE REQUIREMENT FOR DIRTY WATER SWALES BOTH SIDES OF TRACK, AND CUT-OFF SWALES, CHECK DAMS SHOULD BE INSTALLED SIMILAR TO THE TRACKSIDE SWALES WHERE NECESSARY. 10. TYPICAL FLITRATION CHECK DAM CONSIST OF 5-40MM CLEAN DRAINAGE STONE AT UPSTREAM SIDE. TOP OF DAM TO BE FINISHED LEVEL IN SWALE. 10. TYPICAL FLITRATION CHECK DAM CONSIST OF 5-40MM CLEAN DRAINAGE STONE AT UPSTREAM SIDE. TOP OF DAM TO BE FINISHED LEVEL IN SWALE. 10. TYPICAL FLITRATION CHECK DAM CONSIST OF 5-40MM CLEAN DRAINAGE STONE AT UPSTREAM SIDE. TOP OF DAM TO BE FINISHED LEVEL IN SWALE. 10. TYPICAL FLITRATION CHECK DAM CONSIST OF 5-40MM CLEAN DRAINAGE STONE AT UPSTREAM SIDE. TOP OF DAM TO BE FINISHED LEVEL IN SWALE. 10. TYPICAL FLITRATION CHECK DAM CONSIST OF 5-40MM CLEAN DRAINAGE STONE AT UPSTREAM SIDE. TOP OF DAM TO BE FINISHED LEVEL IN SWALE. 10. TYPICAL FLITRATION CHECK DAM CONSIST OF S-40MM CLEAN DRAINAGE STONE AT UPSTREAM SIDE. TOP OF DAM TO BE FINISHED LEVEL IN SWALE.	1.	SAME TIME AS THE ACCESS TRACK & HARDSTANDS. INTERIM MEASURES SUCH AS THE PLACEMENT OF SILT FENCES TO BE USED AROUND WATERCOURSES AND RETAINED IN PLACE UNTIL SUDS ARE ESTABLISHED AND		
MIX SHALL BE USED BASED UPON THE SURROUNDING HABITAT. THE PLANTING SHALL BE CAPABLE OF RESISTING DROUGHT CONDITIONS. 4. AREAS STRIPPED OF VEGETATION SHOULD BE KEPT TO A MINIMUM. 5. CLEAN STONE FLOW CONTROL CHECK DAMS TO BE WELL GRADED STONE. AGGREGATE SIZE FOR STONE CHECK DAMS TO BE TYPICALLY 5/40mm CLEAN STONE. ON SLOPING SECTIONS OF THE ACCESS TRACK, 5/40mm CHECK DAMS TO BE PROTECTED FROM WASHING AWAY THROUGH THE PLACEMENT OF 100/150mm STONE ON THE DOWNHILL FACE OF THE CHECK DAM. 6. SILT LEVELS AT CHECK DAMS AND POND FOREBAYS TO BE VISUALLY INSPECTED AS PART OF AN ONGOING MAINTENANCE PROGRAMME DURING THE CONSTRUCTION PHASE. WHERE CHECK DAMS BECOME CLOGGED WITH SILT OR VEGETATION, STONE CHECK DAM TO BE REMOVED AND DISPOSED OF APPROPRIATELY. 7. WHERE ACCESS TRACKS ARE OF FLOATED CONSTRUCTION (OVER PEAT), TRACKSIDE DIRTY WATER SWALES WILL NOT BE PROVIDED. 8. THE REQUIREMENT FOR DIRTY WATER SWALES BOTH SIDES OF TRACK, AND CUT-OFF SWALES WILL VARY TO SUIT THE PROPOSED ACCESS TRACK ALIGNMENT AND EXISTING TOPOGRAPHY. 9. WHERE EROSION IS IDENTIFIED IN THE CUT-OFF SWALES, CHECK DAMS SHOULD BE INSTALLED SIMILAR TO THE TRACKSIDE SWALES WHERE NECESSARY. 10. TYPICAL FILTRATION CHECK DAM CONSIST OF 5-40MM CLEAN DRAINAGE STONE AT UPSTREAM SIDE. TOP OF DAM TO BE FINISHED LEVEL IN SWALE.  DEVINING NUMERE 04097-RES-DRN-DR-CE-0022 8. SCALE - AS SHOWN @ A3 ENVIRONMENTALL IMPACT	2.	TO BE MONITORED VISUALLY AND EXCESSIVE SILT LEVELS IN ANY AREA TO BE TEMPORARILY MANAGED BY PLACING		
MINIMUM.  5. CLEAN STONE FLOW CONTROL CHECK DAMS TO BE WELL GRADED STONE. AGGREGATE SIZE FOR STONE CHECK DAMS TO BE TYPICALLY 5/40mm CLEAN STONE. ON SLOPING SECTIONS OF THE ACCESS TRACK, 5/40mm CHECK DAMS TO BE PROTECTED FROM WASHING AWAY THROUGH THE PLACEMENT OF 100/150mm STONE ON THE DOWNHILL FACE OF THE CHECK DAM.  6. SILT LEVELS AT CHECK DAMS AND POND FOREBAYS TO BE VISUALLY INSPECTED AS PART OF AN ONGOING MAINTENANCE PROGRAMME DURING THE CONSTRUCTION PHASE. WHERE CHECK DAMS BECOME CLOGGED WITH SILT OR VEGETATION, STONE CHECK DAM TO BE REMOVED AND DISPOSED OF APPROPRIATELY.  7. WHERE ACCESS TRACKS ARE OF FLOATED CONSTRUCTION (OVER PEAT), TRACKSIDE DIRTY WATER SWALES WILL NOT BE PROVIDED.  8. THE REQUIREMENT FOR DIRTY WATER SWALES BOTH SIDES OF TRACK, AND CUT-OFF SWALES WILL VARY TO SUIT THE PROPOSED ACCESS TRACK ALIGNMENT AND EXISTING TOPOGRAPHY.  9. WHERE EROSION IS IDENTIFIED IN THE CUT-OFF SWALES, CHECK DAMS SHOULD BE INSTALLED SIMILAR TO THE TRACKSIDE SWALES WHERE NECESSARY.  10. TYPICAL FILTRATION CHECK DAM CONSIST OF 5-40MM CLEAN DRAINAGE STONE AT UPSTREAM SIDE. TOP OF DAM TO BE FINISHED LEVEL IN SWALE.  14.YOUT DWG N/A TWO NALE.  14.YOUT DWG N/A TWO NALE.  15. SCALE - AS SHOWN @ A3 ENVIRONMENTALL IMPACT	3.	MIX SHALL BE USED BASED UPON THE SURROUNDING HABITAT. THE PLANTING SHALL BE CAPABLE OF RESISTING		
GRADED STONE. AGGREGATE SIZE FOR STONE CHECK DAMS TO BE TYPICALLY 5/40mm CLEAN STONE. ON SLOPING SECTIONS OF THE ACCESS TRACK, 5/40mm CHECK DAMS TO BE PROTECTED FROM WASHING AWAY THROUGH THE PLACEMENT OF 100/150mm STONE ON THE DOWNHILL FACE OF THE CHECK DAM. 6. SILT LEVELS AT CHECK DAMS AND POND FOREBAYS TO BE VISUALLY INSPECTED AS PART OF AN ONGOING MAINTENANCE PROGRAMME DURING THE CONSTRUCTION PHASE. WHERE CHECK DAMS BECOME CLOGGED WITH SILT OR VEGETATION, STONE CHECK DAM TO BE REMOVED AND DISPOSED OF APPROPRIATELY. 7. WHERE ACCESS TRACKS ARE OF FLOATED CONSTRUCTION (OVER PEAT), TRACKSIDE DIRTY WATER SWALES WILL NOT BE PROVIDED. 8. THE REQUIREMENT FOR DIRTY WATER SWALES BOTH SIDES OF TRACK, AND CUT-OFF SWALES WILL VARY TO SUIT THE PROPOSED ACCESS TRACK ALIGNMENT AND EXISTING TOPOGRAPHY. 9. WHERE EROSION IS IDENTIFIED IN THE CUT-OFF SWALES, CHECK DAMS SHOULD BE INSTALLED SIMILAR TO THE TRACKSIDE SWALES WHERE NECESSARY. 10. TYPICAL FILTRATION CHECK DAM CONSIST OF 5-40MM CLEAN DRAINAGE STONE AT UPSTREAM SIDE. TOP OF DAM TO BE FINISHED LEVEL IN SWALE. 14.YOUT DWG N/A T-LAYOUT NO. N/A DRAWTING NUMBER 04097-RES-DRN-DR-CE-002 04 SCALE - AS SHOWN @ A3 ENVIRONMENTALL IMPACT	4.			
VISUALLY INSPECTED AS PART OF AN ONGOING MAINTENANCE PROGRAMME DURING THE CONSTRUCTION PHASE. WHERE CHECK DAMS BECOME CLOGGED WITH SILT OR VEGETATION, STONE CHECK DAM TO BE REMOVED AND DISPOSED OF APPROPRIATELY. 7. WHERE ACCESS TRACKS ARE OF FLOATED CONSTRUCTION (OVER PEAT), TRACKSIDE DIRTY WATER SWALES WILL NOT BE PROVIDED. 8. THE REQUIREMENT FOR DIRTY WATER SWALES BOTH SIDES OF TRACK, AND CUT-OFF SWALES WILL VARY TO SUIT THE PROPOSED ACCESS TRACK ALIGNMENT AND EXISTING TOPOGRAPHY. 9. WHERE EROSION IS IDENTIFIED IN THE CUT-OFF SWALES, CHECK DAMS SHOULD BE INSTALLED SIMILAR TO THE TRACKSIDE SWALES WHERE NECESSARY. 10. TYPICAL FILTRATION CHECK DAM CONSIST OF 5-40MM CLEAN DRAINAGE STONE AT UPSTREAM SIDE. TOP OF DAM TO BE FINISHED LEVEL IN SWALE. DRAWTING NUMBER 04097-RES-DRN-DR-CE-002 CAUST AND AND AND AND AND AND EXCALE - AS SHOWN @ A3 ENVIRONMENTALL IMPACT	5.	GRADED STONE. AGGREGATE SIZE FOR STONE CHECK DAMS TO BE TYPICALLY 5/40mm CLEAN STONE. ON SLOPING SECTIONS OF THE ACCESS TRACK, 5/40mm CHECK DAMS TO BE PROTECTED FROM WASHING AWAY THROUGH THE PLACEMENT OF 100/150mm STONE ON THE		
(OVER PEAT), TRACKSIDE DIRTY WATER SWALES WILL NOT BE PROVIDED. 8. THE REQUIREMENT FOR DIRTY WATER SWALES BOTH SIDES OF TRACK, AND CUT-OFF SWALES WILL VARY TO SUIT THE PROPOSED ACCESS TRACK ALIGNMENT AND EXISTING TOPOGRAPHY. 9. WHERE EROSION IS IDENTIFIED IN THE CUT-OFF SWALES, CHECK DAMS SHOULD BE INSTALLED SIMILAR TO THE TRACKSIDE SWALES WHERE NECESSARY. 10. TYPICAL FILTRATION CHECK DAM CONSIST OF 5-40MM CLEAN DRAINAGE STONE AT UPSTREAM SIDE. TOP OF DAM TO BE FINISHED LEVEL IN SWALE. LAYOUT DWG N/A T-LAYOUT NO. N/A DRAWTING RUMBER 04097-RES-DRN-DR-CE-002 04 SCALE - AS SHOWN @ A3 ENVIRONMENTAL IMPACT	6.	VISUALLY INSPECTED AS PART OF AN ONGOING MAINTENANCE PROGRAMME DURING THE CONSTRUCTION PHASE, WHERE CHECK DAMS BECOME CLOGGED WITH SILT OR VEGETATION, STONE CHECK DAM TO BE REMOVED		
SIDES OF TRACK, AND CUT-OFF SWALES WILL VARY TO SUIT THE PROPOSED ACCESS TRACK ALIGNMENT AND EXISTING TOPOGRAPHY. 9. WHERE EROSION IS IDENTIFIED IN THE CUT-OFF SWALES, CHECK DAMS SHOULD BE INSTALLED SIMILAR TO THE TRACKSIDE SWALES WHERE NECESSARY. 10. TYPICAL FILTRATION CHECK DAM CONSIST OF 5-40MM CLEAN DRAINAGE STONE AT UPSTREAM SIDE. TOP OF DAM TO BE FINISHED LEVEL IN SWALE.  LAYOUT NWE N/A T-LAYOUT NO. N/A CHECK DAMS CONSTREAM SIDE. TOP OF DAM TO BE FINISHED LEVEL IN SWALE.  LAYOUT NO. N/A CHECK DAMS CONSTREAM SIDE. TOP OF DAM TO BE FINISHED LEVEL IN SWALE.  CHECK DAMS STORE AT UPSTREAM SIDE. TOP OF DAM TO BE FINISHED LEVEL IN SWALE.  LAYOUT NO. N/A CHECK DAMS CONSTREAM SIDE. TOP OF DAM	7.	(OVER PEAT), TRACKSIDE DIRTY WATER SWALES WILL NOT		
CHECK DAMS SHOULD BE INSTALLED SIMILAR TO THE TRACKSIDE SWALES WHERE NECESSARY.  10. TYPICAL FILTRATION CHECK DAM CONSIST OF 5-40MM CLEAN DRAINAGE STONE AT UPSTREAM SIDE. TOP OF DAM TO BE FINISHED LEVEL IN SWALE.  LAYOUT DWG N/A  T-LAYOUT NO. N/A  DRAWTING NUMBER O44097-RES-DRN-DR-CE-002  SCALE - AS SHOWN @ A3  ENVIRONMENTAL IMPACT	8.	SIDES OF TRACK, AND CUT-OFF SWALES WILL VARY TO SUIT THE PROPOSED ACCESS TRACK ALIGNMENT AND		
CLEAN DRAINAGE STONE AT UPSTREAM SIDE. TOP OF DAM TO BE FINISHED LEVEL IN SWALE. N/A T-LAYOUT NO. N/A MAUTING NUMBER 04097-RES-DRN-DR-CE-002 SCALE - AS SHOWN @ A3 ENVIRONMENTAL IMPACT	9.	CHECK DAMS SHOULD BE INSTALLED SIMILAR TO THE		
N/A N/A DRAWING NUMBER 04097-RES-DRN-DR-CE-002 04 SCALE - AS SHOWN @ A3 ENVIRONMENTAL IMPACT	10.	CLEAN DRAINAGE STONE AT UPSTREAM SIDE. TOP OF DAM		
DRAWING NUMBER 04097-RES-DRN-DR-CE-002 SCALE - AS SHOWN @ A3 ENVIRONMENTAL IMPACT	LAYOU	T DWG T-LAYOUT NO.		
SCALE - AS SHOWN @ A3 ENVIRONMENTAL IMPACT		ING NUMBER REV		
ENVIRONMENTAL IMPACT				
ASSESSMENT REPORT 2022				
THIS DRAWING IS THE PROPERTY OF RENEWABLE ENERGY				





