



- | LEGEND: | |
|---|---|
| PROPOSED ELEMENTS | |
|  | PROPOSED TYPICAL CIVILS |
|  | TRACK |
|  | SITE ACCESS ROAD |
|  | PROPOSED CONTOUR LEVELS |
|  | OS TILE |
|  | PHASE 1A SITE BOUNDARY |
|  | TRACK DRAINAGE |
|  | SITE DRAINAGE |
|  | MESH SECURITY FENCE |
|  | KEY CLAMP FENCING |
|  | CABLE TROUGH / WALKWAY |
|  | CCTV FOUNDATION |
|  | LOC FOUNDATION |
|  | CONTROL CUBICLE FOUNDATION |
|  | SHORE SUPPLY FOUNDATION |
|  | BOX ON POST (BOP) |
|  | PASSIVE SPACE PROVISION FOR FUTURE STAGES OF WORK |

Project: 

Site: _____ Client: _____

GCRE Ltd

CIVILS GENERAL ARRANGEMENT PHASE 1A - AREA 3		
Designed: ---	Signed ---	Date ---
Produced: ---	Signed ---	Date ---
Checked: ---	Signed ---	Date ---
Reviewed: ---	Signed ---	Date ---
Approved: ---	Signed ---	Date ---
Design Stage: C	ELR ---	Milestone: ---
Original Size: A1	Grid: ---	Datum: ---
Sustainability Code: SD	Scale: 1:500	Project Number: GORE001
Sustainability Description: Initial non-contractual code -		
Drawing Number:		Revision:
GORE001-ARC-XX-SO-DR-BE-00003		P01.01

