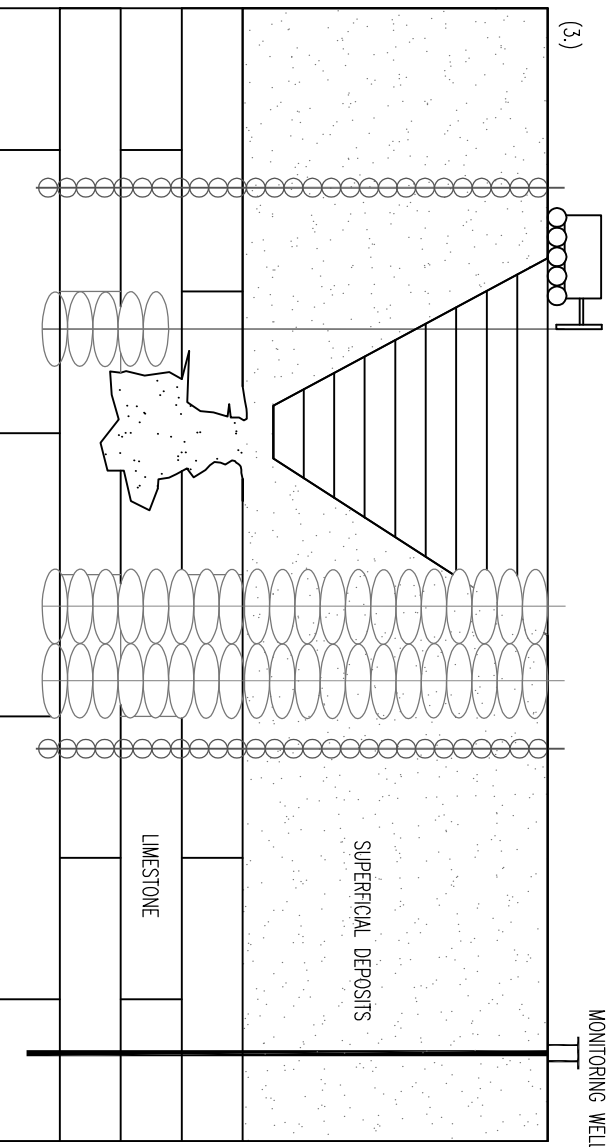
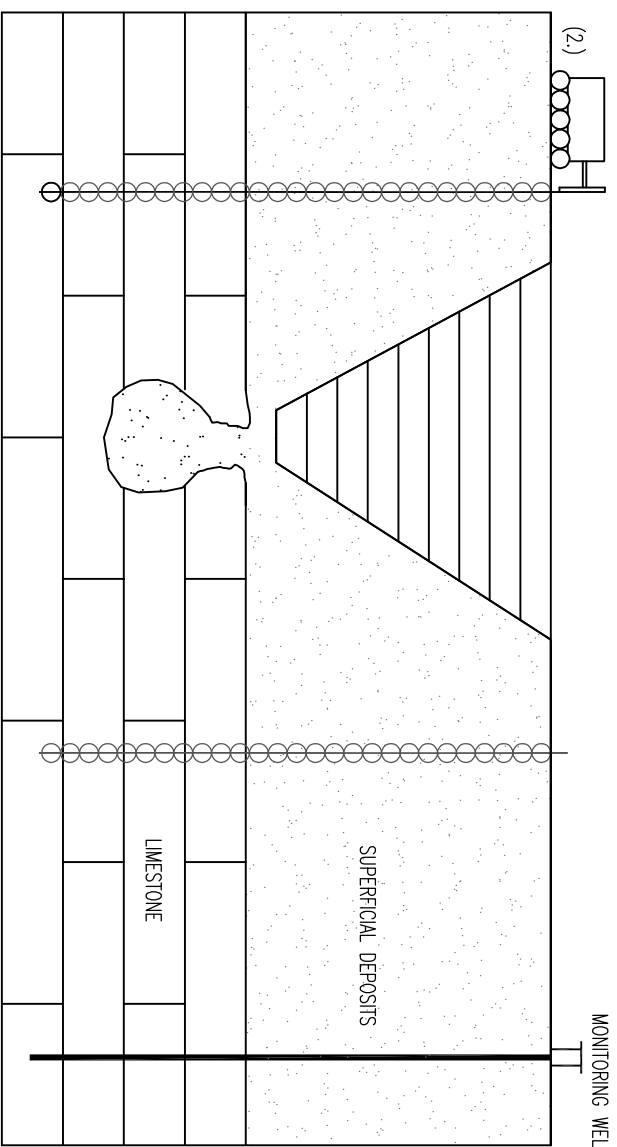
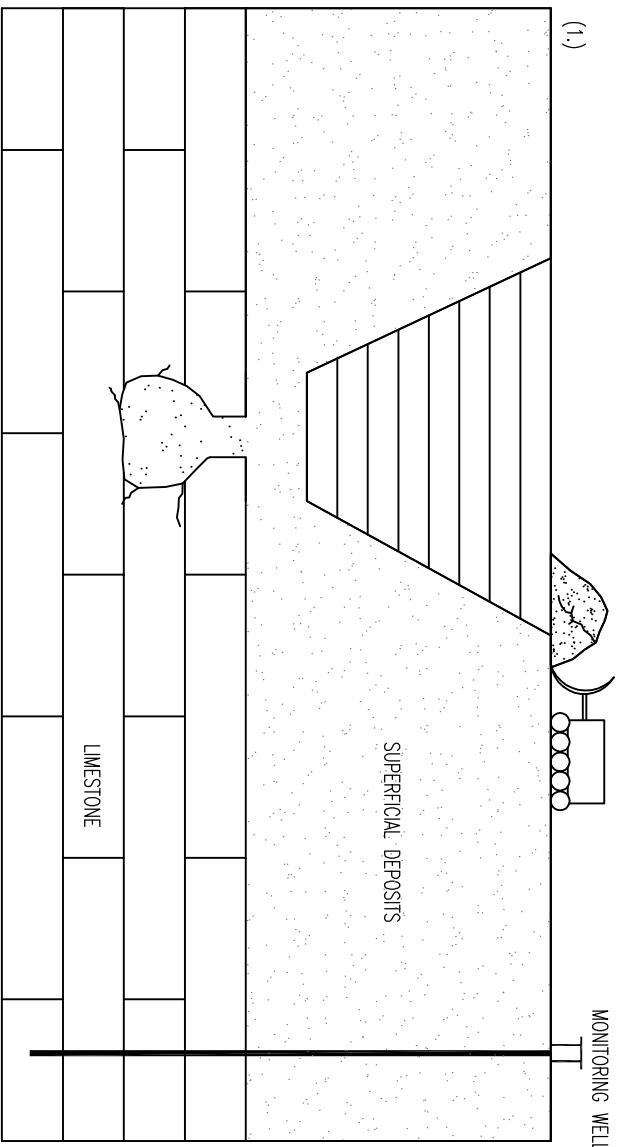


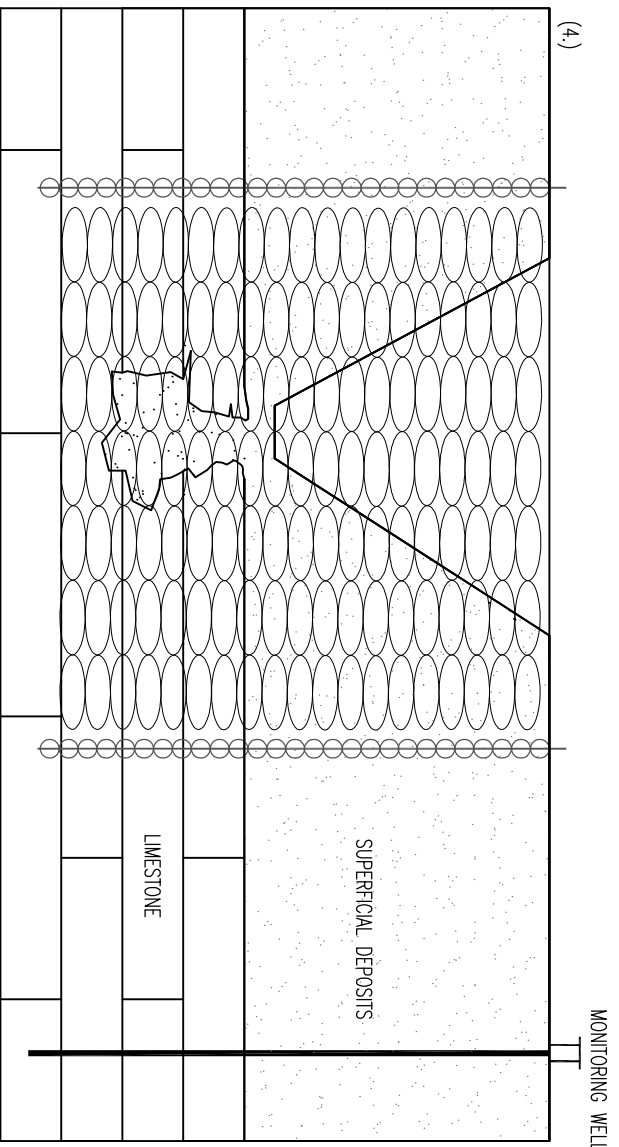
NOTES

GENERAL NOTES

1. ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.
2. ALL LEVELS ARE IN METRES UNLESS NOTED OTHERWISE.
3. ALL LEVELS RELATE TO ORDNANCE DATUM UNLESS NOTED OTHERWISE.
4. DO NOT SCALE FROM THIS DRAWING. USE FIGURED DIMENSIONS ONLY.
5. ANY DISCREPANCIES TO BE REPORTED IMMEDIATELY TO THE ENGINEER.
6. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, SUBCONTRACTORS AND SPECIALISTS DRAWINGS AND SPECIFICATIONS.
7. THIS DRAWING IS COPYRIGHT© PROPERTY OF BAY ASSOCIATES.
8. IF IN DOUBT, ASK.



- (1.) BACKFILL SUBSIDENCE CONE WITH CLEAN GRANULAR MATERIAL. GROUNDWATER MONITORING ALSO COMMENCES.
- (2.) CONSTRUCT PERIMETER WALL AROUND FEATURE USING CEMENT BASED GROUT INJECTED AT 1.0M INTERVALS OF DEPTH AT CLOSE CENTRES AROUND THE FEATURE. GROUNDWATER MONITORING CONTINUES.



- (3.) THE PERIMETER GROUT IS ALLOWED TO SET, PRESSURE GROUTING COMMENCES WITHIN THE PERIMETER. GROUNDWATER MONITORING CONTINUES.
- (4.) GROUT FILLS VOIDS AND DENSIFIES SUPERFICIAL DEPOSITS. POST TREATMENT MONITORING CONTINUES.

REV	DATE	DESCRIPTION	BY	CHK
AMENDMENTS				

PROJECT:
**ISLAND FARM
BRIDGEND**

CLIENT:

TITLE:

INDICATIVE KARST FEATURE TREATMENT

bayassociates
civil and structural engineers

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Website: www.bayassociates.co.uk
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DESIGNED:	SR	DRAWN:	SB	CHECKED:	RB	DATE:	13.08.09
SCALE(S):	NTS						
ORIGINAL SIZE:	A4						

PRELIMINARY CONSTRUCTION

TENDER APPROVAL AS-BUILT

DRAWING NUMBER: **09063-ES-104** REVISION: /