

Section A-A SCALE 1:100

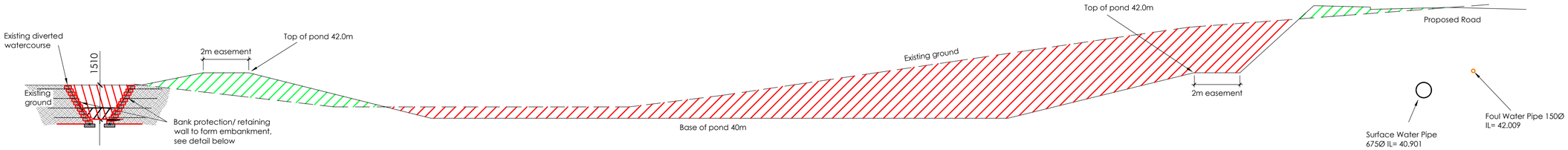
Key

= Existing ground

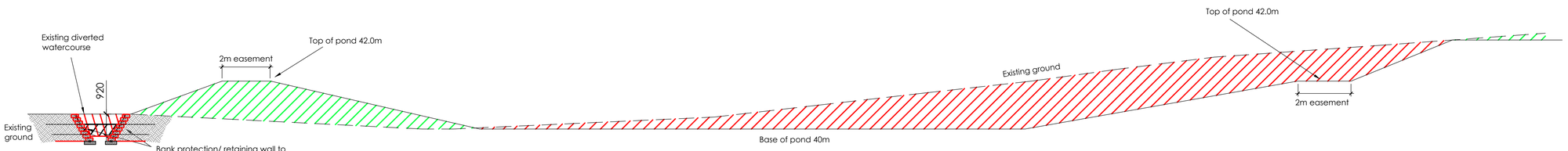
= Proposed ground

= Land to remove

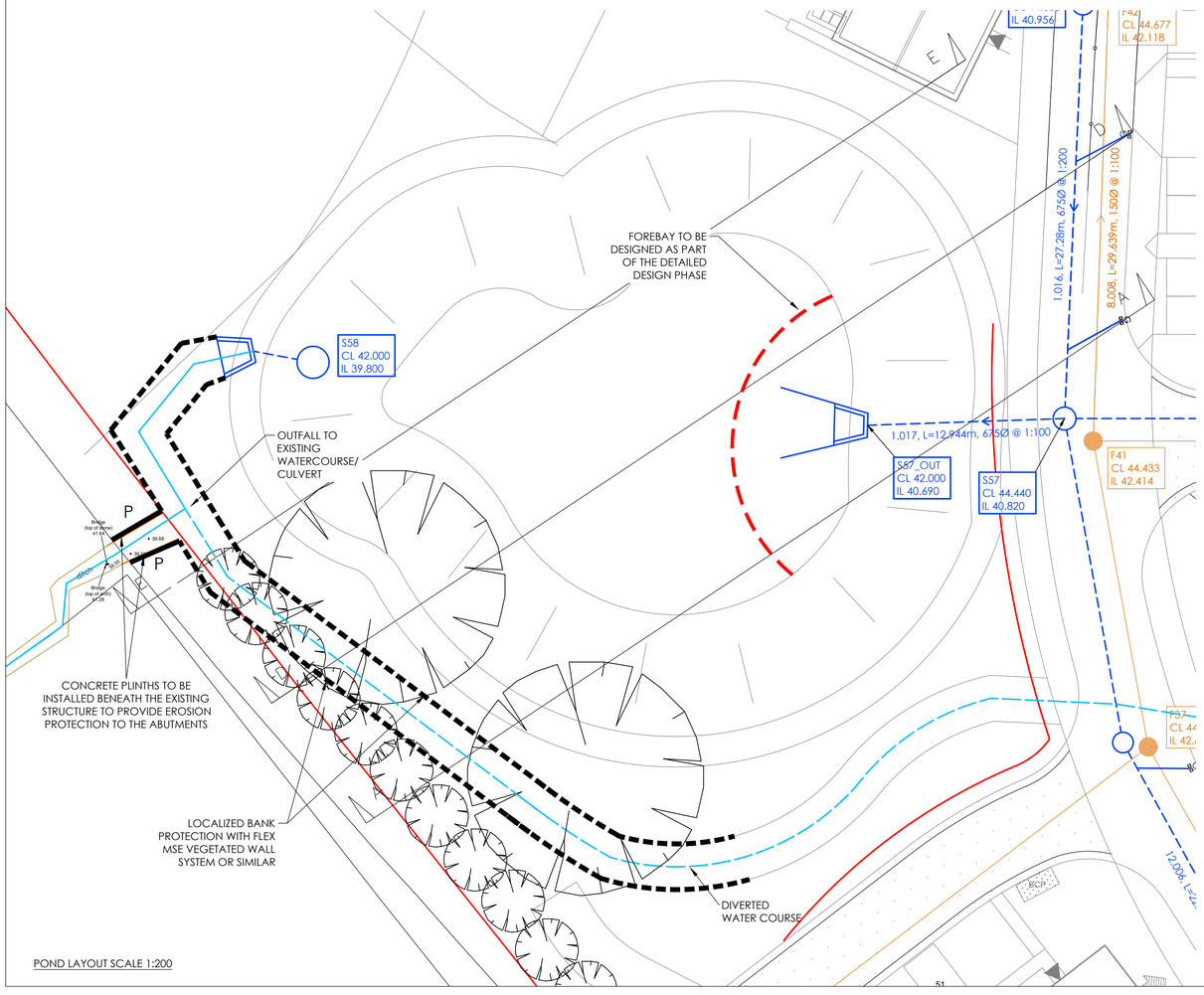
= Land to fill



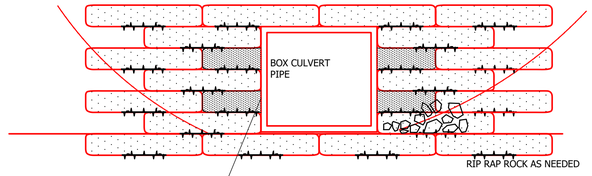
Section D-D SCALE 1:100



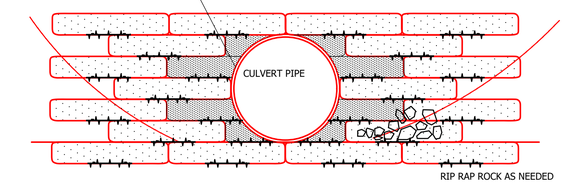
Section E-E SCALE 1:100



POND LAYOUT SCALE 1:200



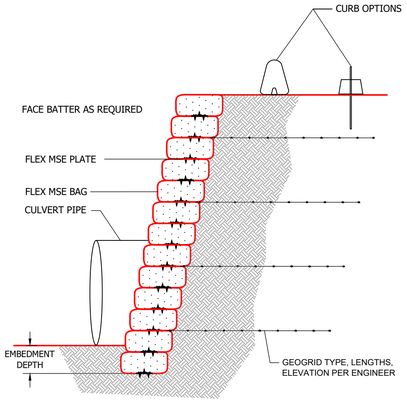
BOX CULVERT ELEVATION



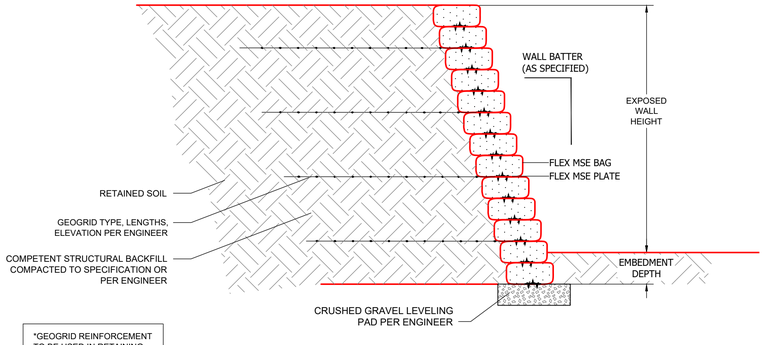
ROUND CULVERT ELEVATION

FLEX MSE CULVERT HEADWALL

SCALE = N.T.S



SECTION



*GEOGRID REINFORCEMENT TO BE USED IN RETAINING WALLS HIGHER THAN 1.2m WITH A BATTER ANGLE OF 45 TO 85 DEGREES

GEOGRID REINFORCED FLEX MSE WALL

SCALE = N.T.S

Revisions

PRELIMINARY

Project
EWANRIGG HALL, MARYPORT

Client
HOME GROUP

Drawing
DIVERTED WATERCOURSE
LONG SECTIONS & DETAIL

Drawing no	Rev	Date	Drawn by	Scale	Sheet
6213-224		AUG 21	AJ	AS SHOWN	A1

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