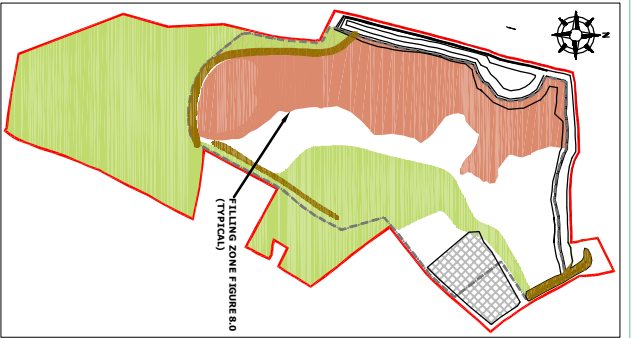
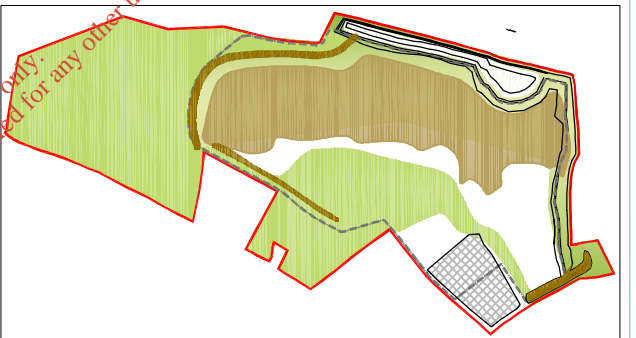


YEAR 0-1.0
CONSTRUCT BERMS, SURFACE WATER MANAGEMENT FEATURES AND SITE INFRASTRUCTURE



YEAR 1.0-3.0
INERT FILL TO 148MOD AND FILL EXISTING PONDS



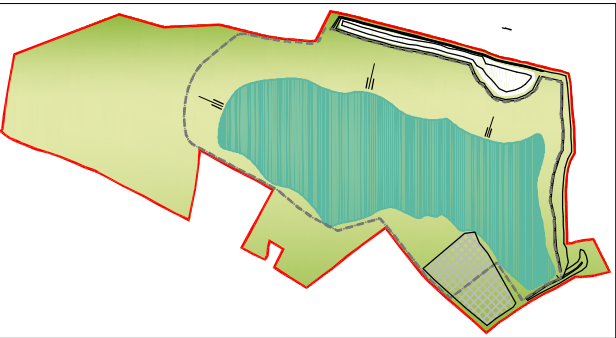
YEAR 3.0-4.5
INERT FILL FROM 169MOD TO 151MOD



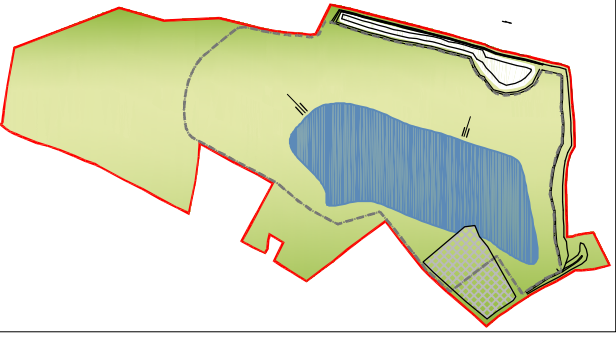
YEAR 4.5-6.0
INERT FILL FROM 151MOD TO 154MOD



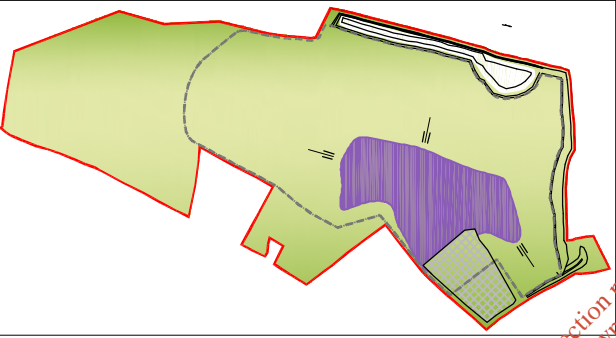
YEAR 6.0-8.5
INERT FILL FROM 154MOD TO 157MOD



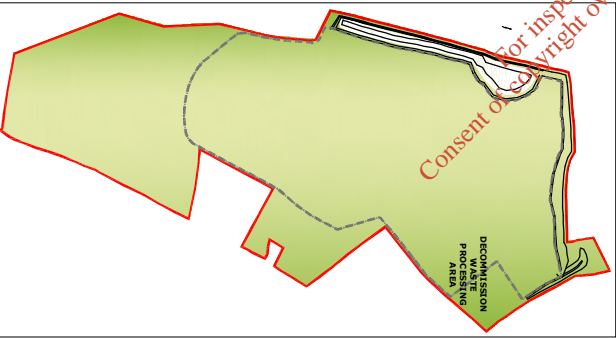
YEAR 8.5-10.5
INERT FILL FROM 157MOD TO 160MOD



YEAR 10.5-12.0
INERT FILL FROM 160MOD TO 163MOD



YEAR 12.0-13.0
INERT FILL FROM 163MOD TO 166MOD



YEAR 13.0-13.5
INERT FILL FROM 166MOD TO 168.5MOD



COMPLETED RESTORED SITE

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For inspection purposes only.

LEGEND	
— APPLICATION SITE BOUNDARY	— FILL LIMIT BOUNDARY
— GRASSED/RESTORED SURFAC	
* NOTE: TIMING OF RESTORATION FILLINGS STRICTLY DEPENDENT ON MARKET CONDITIONS AND THE AVAILABILITY OF INERT FILL MATERIALS	
CLIENT CEMEX (ROI) LTD	
PROJECT Walshestown Pit Restoration	
TOWN Walshestown, Co. Kildare	
CONCEPTUAL RESTORATION FILLING PLAN	
Project No. 0298193231	Checked by RK
File No. 16.5	Approved by 16.5
Created by CC	Approved by GPP
ISSUE TO KILDARE CO. CO	DEC. 08
Scale	Date
N.T.S	November 20
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