



Final water level at end of extraction to be c. 65mAOD (+2m seasonal)

REFER TO DRAWING MDA-19-106-100 FOR RESTORATION OBJECTIVES, PLANT SCHEDULES, MANAGEMENT ETC

legend Planning Application Boundary Existing Hedgerows/Scrub & Woodland	Proposed Dry Woodland Planting (W1 & W2 - H1) Species Rich Dry Calcareous Grassland (G2)	Proposed Wet Woodland (W3) Species Rich Wet Calcareous Grassland (G2)	Proposed ponded area profiled & finished suitable for future amphibian habitation Proposed future birdhide location	Anchored floating islands completed with riparian species Rock faces to be retained as potential habitat for nesting birds	Approximate location of informal pathways & routes through site Marginal & emergent species with potential jetty locations	Light Standard Trees Protective Fencing	Landscape Restoration Sh3 of 4 Tromman Quarry, Rathmoylan Co. Meath.	MDA Fig 3.10 MDA 19-106-103
client Keegan Quarries	date July 19	scale 1:500 @ A1 1:1000 @ A3	by pjm	notes	mullin design associates <small>531 O'Connell Road, Rossmore, Ballinacorney Park, Dublin 15</small> <small>moll@mullindesignassociates.com</small> <small>chartered landscape architects</small>			