


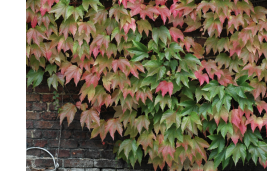
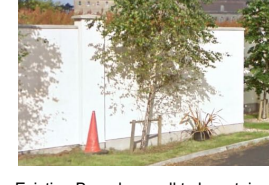
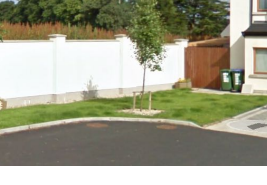



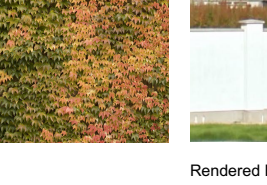






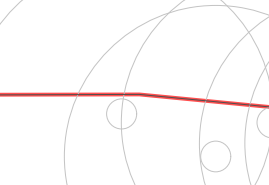
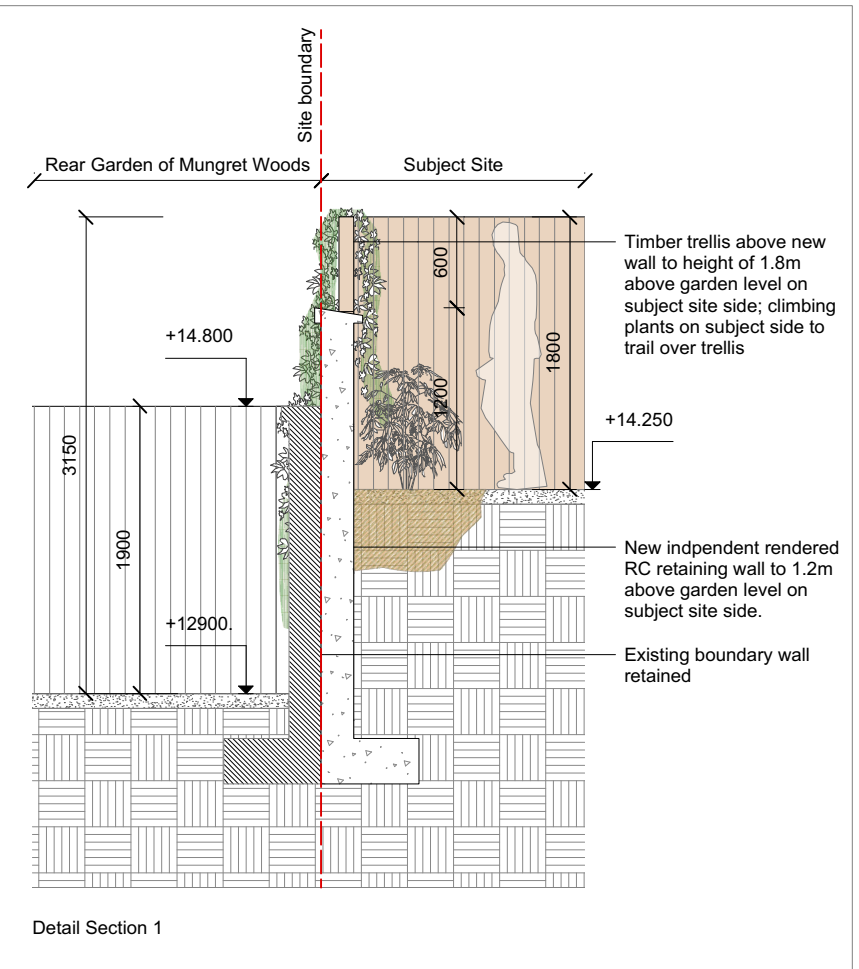


LEGEND	
TREATED TIMBER FENCE WITH PRECAST CONCRETE POSTS & EVERGREEN HEDGING 1.2M HIGH	 
EXISTING BOUNDARY WALL TO BE RETAINED WITH RENDERED CONCRETE WALL AND TRELLIS ON SUBJECT SITE SIDE	 
NEW RENDERED CONCRETE WALL WITH TRELLIS ON SUBJECT SITE SIDE (REPLACING EXISTING SHEET METAL FENCE)	  
EXISTING BOUNDARY WALL TO BE RETAINED WITH HEDGE PLANTED ON SUBJECT SITE SIDE	
TIMBER TRELLIS ABOVE EXISTING BOUNDARY WALL	  
RENDERED BLOCKWORK WITH CUT STONE CAPPING WITH DENSE PLANTING	 
2M HIGH TREATED TIMBER FENCE WITH PRECAST CONCRETE POSTS	
2M HIGH TREATED TIMBER FENCE WITH PRECAST CONCRETE POSTS ON RC RETAINING WALL AT CHANGES IN GARDEN LEVEL	
500-600MM LOW CLAY BRICK WALL WITH MILD STEEL RAILINGS C.300MM ABOVE LOW BRICK WALL	
1.8-2M HIGH BRICK WALL WITH CAPPING	



**Site boundary:**  
New rendered RC wall with trellis above heights of 1.2m and 1.8m above proposed garden level, with planting trailing over from the subject site side. To replace existing corrugated metal fence.

**Site boundary:**  
1m wide hedging strip facing Mungret College, with timber post and panel fence inside

Note: Retaining wall between dwellings

Note: Garden level to drop to +14.250 at rear of garden resulting in a lower boundary wall.

**Site boundary:**  
Existing rendered block wall remains in place. New RC / block retaining wall built to subject site side, to a height of 1.2m above garden level on subject site side.

Timber trellis to be attached to subject site side of new wall, to a height of 1.8m above garden level on subject site side.  
(approx 1.8m above existing top of wall)  
Climbing / trailing plants to be planted to Landscape Architect's selection to subject site side and to trail over top of trellis.

Note: existing wall steps up by 1m at this corner. Top of proposed trellis, approx 0.8m above top of existing wall on this side.

**Site boundary:**  
Existing rendered block wall remains in place. Timber trellis added to subject site side to height of 1.8m above garden level on subject site side.  
(approx 0.6m above existing top of wall)

**Site boundary:**  
Existing rendered block wall remains in place. Timber trellis added to subject site side to height of 1.8m above garden level on subject site side.  
(approx 0.3m above existing top of wall)




**Site boundary:**  
1-2m wide planting strip facing existing lane, planted with 2m high native hedgerow species, with timber post and panel fence inside

**Curtilage boundary:**  
2m high rendered block wall with stone capping & dense planting to outside



Revisions	Project Stage	Date
	PLANNING	Dec '20

			
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<b>Client</b> Limerick City & County Council		<b>Date</b> Dec '20 <b>Scale</b> @ A1 1:200@A1	
<b>Job</b> Mungret Residential Development, Mungret, Co Limerick		<b>Drawn</b> RK <b>Checked</b> SH	
<b>Title</b> [Private Curtilage Boundaries Key Plan]		<b>Drawing No.</b> S42M-SHA-XXX-DR-A-0026 <b>Rev</b>	