

							Locatio	of public notice (n						
LANDSCAPE LEGEND						AREA A: Area to be planted with: Fagus Sylvatia				99.79				netres can be achieved in the in
TREE	DESCRIPTION	GIRTH	HEIGHT	HEIGHT AT MATUITY (10 Years)	OR Laurel hedging (15ft in 10yrs) at rate of 50cm apart. Area shall be kept weed free for 75cm along boundary. AREA B & C:				99.2	8			both directions as shown	are clearly indicated by ORANGE
T1 X 07	Ash /	15-20CM	4M	10 + m	Area to be		ubs of all year round interest. Shrubs will b	е			BA			vailable for 100 meters on either
T2 X 05 T3 X07	Oak / / Sycamore /	15-20CM 15-20CM	3M 3.5M	10 + m 10 + m	AREA D 8	<u>k E:</u>	d shrubs of all year round interest.						side of the entrance from a p	vailable for 100 meters on either point 3m back in from the edge of
T4 X 08	Sorbos	15-20CM	3.5M	6 + m										1.05m above road level to a point lge of the road in each direction.
T5 X 06	Prunis	5 -10CM	2.1M	6 + m	<u>NOTES:</u> Proposed planting to be carried out in the first planting season following commenceme			ment of			400.0	DØ /		splays shall be cleared to provide n 250mm above the level of the
T6 X 06	Scots Pine	5 -10CM	2.1M	6 + m	building operations and permanently retained thereafterit would be hoped to plant are as soon as site work commences.								adjoining carriageway and sl	hall be retained and kept clear
T7 X 06	T7 X 06 Nørway Maple 5 -10CM 2.1M 6 + m			Areas B, C, D & E would be planted when house has completed.						·		must be relocated.	nn materially affecting visibility	
				Trees would also be planted on completion of house. All plants will be maintained and kept weed free. Trees will all be staked and tied to encourage establishment. Any plant which fails in the first year of planting will be replaced straight away.				99.50				Legal agreement is not required as the sightline is fully achievable within the applicants landholding.		
			Γ	to the	An An		Treatment system			Proposed dwelling F.F.L 98.500 e height = 107.136				A A A A A A A A A A A A A A A A A A A
Datum														
(Road Lev	el) 94.00		94.00	99.11	9.20	9.77	99.80	98.65	98.65	98.39			8.39	
Proposed (Ground Level		<u></u>	07	66	Ő	<u></u>	တ	റ	6			6	
Existing Gr	ound level		99.50	99.11	99.20	99.20	99.20	98.65	98.65	98.77			98.83	
Chainage			0.00	8.36	11.54	17.98	28.10	33.48	40.82	49.84			69.46	
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PLANNING - FURTHER INFORMATION SITE LAYOU					JT PLAN & SITE SECTION A-A									
CLIENT KATHERINE MCQUAID												Architectural & Engineering services		
JOB							02.06.2017 AMENDED SITE OWNERSHIP LAND AREA IN BLUE					ng / Fire Consultants & Site Surveying Characterisation & 3d Visual Imaging		
NEW DWELLING HOUSE CORLEADARGAN CO. MONAGHAN			DATE 27.10.16 SCALE 1:500 DRN CMC CHECKED OC JOB NUMBER DWG NUMBER REVISION				REV DATE	1 15.05.2017 SITE BOUNDARY REDUCED, POSITION OF HOUSE RELOCATED. REV DATE DRN NOTES DO NOT SCALE FROM THIS DRAWING. USE FIGURED DIMENSIONS IN ALL CASES.					AM DESIGN ASSOCIATES. al & Building Consultants	
			16-189					VERIFY DIMENSIONS ON SITE AND REPORT ANY DISCREPANCIES TO THE ARCHITECTS IMMEDIATELY. THIS DRAWING TO BE READ IN CONJUNCTION WITH THE ARCHITECTS SPECIFICATION. THIS DRAWING IS COPYRIGHT AND MAY ONLY BE REPRODUCED WITH THE ARCHITECTS PERMISSION.				Thornford Lodge, Broomfield, Castleblayney, Co.Monaghan T 042 9743755 F 042 9743754 E overourningtandesign@eiron.net		