

	PLANNING APPLICATION SITE BOUNDARY
	PROPOSED BITUMINOUS MACADAM SURFACE TO ENGINEER'S DETAIL
	PROPOSED SELECTED SMALL FORMAT NATURAL STONE PAVING TYPE 1
	PROPOSED SELECTED SMALL FORMAT NATURAL STONE PAVING TYPE 2
	PROPOSED SELECTED LARGE FORMAT NATURAL STONE PAVING
	PROPOSED LOW WALL / SEATING
	PROPOSED PLANTER EDGE
	PROPOSED ENTRANCES
+ 11.25	PROPOSED LEVEL
+ 9.0 ex.	EXISTING LEVEL
	PROPOSED LAWN
	PROPOSED GROUNDCOVER AND HERBACEOUS PLANTING
	PROPOSED HEDGE PLANTING
XXX	PROPOSED TREE
1	PROPOSED CYCLE STAND

LEGEND OF BOUNDARIES

	BOUNDARY TYPE A - EXISTING WALL WITH NATURAL STONE C
-	BOUNDARY TYPE B - EXISTING WALL REPLACED WITH 1.8M HIG
	BOUNDARY TYPE C - PROPOSE BOUNDARY WITH CROFTON RC
	BOUNDARY TYPE D - EXISTING RETAINED AND MADE GOOD
	BOUNDARY TYPE E - PROPOSE TO SOUTH

DATE	REV.	DESCRIPTION	DRAWN BY:	CHECKED BY:	DEF
23 01 2020	А	Updated to incorporate revised building layout. Basement removed.	lb	df	MALPAS
07 02 2020	В	Vehicle access route amended.	lb	df	CLIEN
13 02 2020	С	Site wide amendments.	lb	df	CLIEF
31 08 2020	D	Drawing generally revised following changes in building and road layout.	ks	ck	PROJ
02 09 2020	Е	Drawing generally revised following archtiect's changes to site layout. 2 no. motorbike parking spaces added.	ks	ck	DRAV
24 09 2020	F	Drawing generally revised following architect's changes.	ks	lb	
	-				PROJEC
27 10 2020	G	Updated levels, red line boundary and boundary note.	som	ks	Fi.05

SCHEDULE	OF PROPOSED 1	REE PLANTING
TREE REF.	QUANTITY	SPECIES:

EE REF.	QUANTITY	SPECIES:
AI	30	<i>Amelanchier lamarckii</i> 3 xtr., wrb. 3m h., 2.5m spread, multistem, min. 3 stems
Al+	4	<i>Amelanchier lamarckii</i> 3 xtr., wrb. 12-14cm g., 3-4m h., feathered
Qi	32	<i>Quercus ilex</i> (boxhead) Container grown, 4m h, 25 cm g., clear stem min 2m
Вр	5	<i>Betula pubescens</i> 3 xtr., wrb., 12-14cm g., 3 m h., feathered
Ca	11	<i>Corylus avellana</i> 3 xtr., wrb., 3m h., 2m spread., multistem, min. 3 stems
Cm	5	<i>Crataegus monogyna</i> 3 xtr., wrb., 14-16cm g., 3-4m h., clear stem min. 1.8m
Po	2	<i>Platanus orientalis</i> 6 xtr., wrb. 6m h., 35-40cm g., semi-mature
Ps	4	<i>Pinus sylvestris</i> 5 xtr., wrb., 30-35cm g., 4-5m h., feathered
Pa	8	<i>Prunus</i> 'Accolade' 3 xtr., wrb., 2m h., 2m spread, multistem, min. 3 stems
Рс	15	<i>Pyrus calleryana</i> 'Chanticleer' 3 xtr., wrb., 14-16cm g., 3-4m h., clear stem min. 1.8m

HEDGE PLANTING:

Native hedge planting typically:

Crateagus monogyna Prunus spinosa Corylus avellana Rosa canina Prunus padus

1200mm h., min. 900mm hedge width, planted at 600mm centres

Formal hedge planting typically: (at plaza/ entrance threshold to building)

Buxus sempervirens 600mm h., min. 300mm width, clipped at varying heights, planted in 3-4 staggered rows at 450mm centres

GROUNDCOVER AND HERBACEOUS MIX, TYPICALLY:

Dianella nigra 2 ltr cg. *Dryopteris filix-mas* 2 ltr cg. *Convalaria majalis* 2 ltr cg. Geranium spp. 2 ltr cg. Helleborus foetidus 2 ltr cg. *Luzula sylvatica* 2 ltr cg. Luzula nivea 2 ltr cg. Echinacea purpurea 2 ltr cg. Hemerocalis sp. 2 ltr cg. Hyacinthoides spp. 2 ltr cg. Narcissus spp. 2 ltr cg. Pulmonaria officinalis 2 ltr cg. Verbena bonariensis 2 ltr cg.

Abbreviations:

xtr.	number of transplants in nursery
h.	height
s.	spread
wrb.	wire root-balled
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cm g.	girth of tree in centimeters measured 1m above ground
2 ltr. cg.	plants supplied in 2 litre volume containers

ERMO PAS STREET		EY LAND D08 DD56 IRELAND		СНІТЕСТЅ	T:+353 1 4545148	WWW.DERMOTFOLEY.COM		
IENT:	FITZWILLI	AM DL LTD.				ISSUE STATUS:		
OJECT: ST. MICHAEL'S, DUN LAOGHAIRE PI				PLANNING				
			DRAWING NO.	REVISION				
AWING: LANDSCAPE PLAN					Fi.05-DR-201	G		
DJECT NO	SCALE	SHEET SIZE	DRAWN BY	CHECKED BY	1st ISSUE			NORTH
5	1:200	A1	som	lb	27.03.2019]		NORTH

G CONCRETE CLADDING RETAINED

G CONCRETE IIGH RAILING ON PLINTH

ED OPEN OAD

G BOUNDARY WALL

SED OPEN BOUNDARY