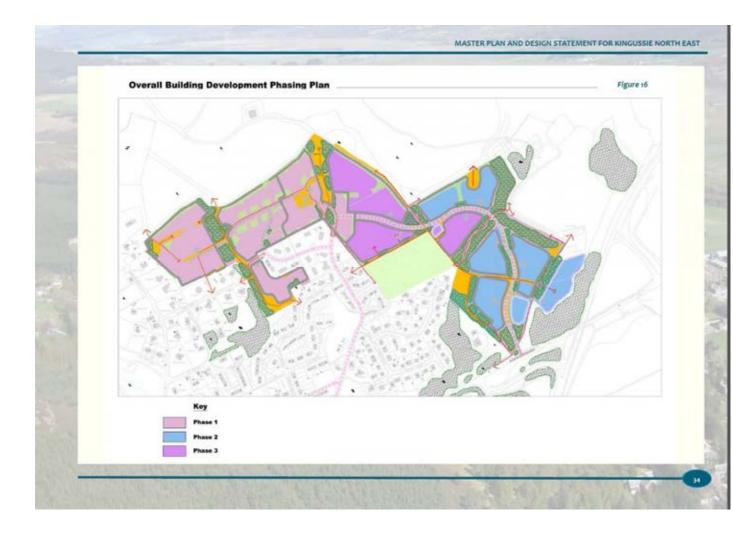
AGENDA ITEM 7

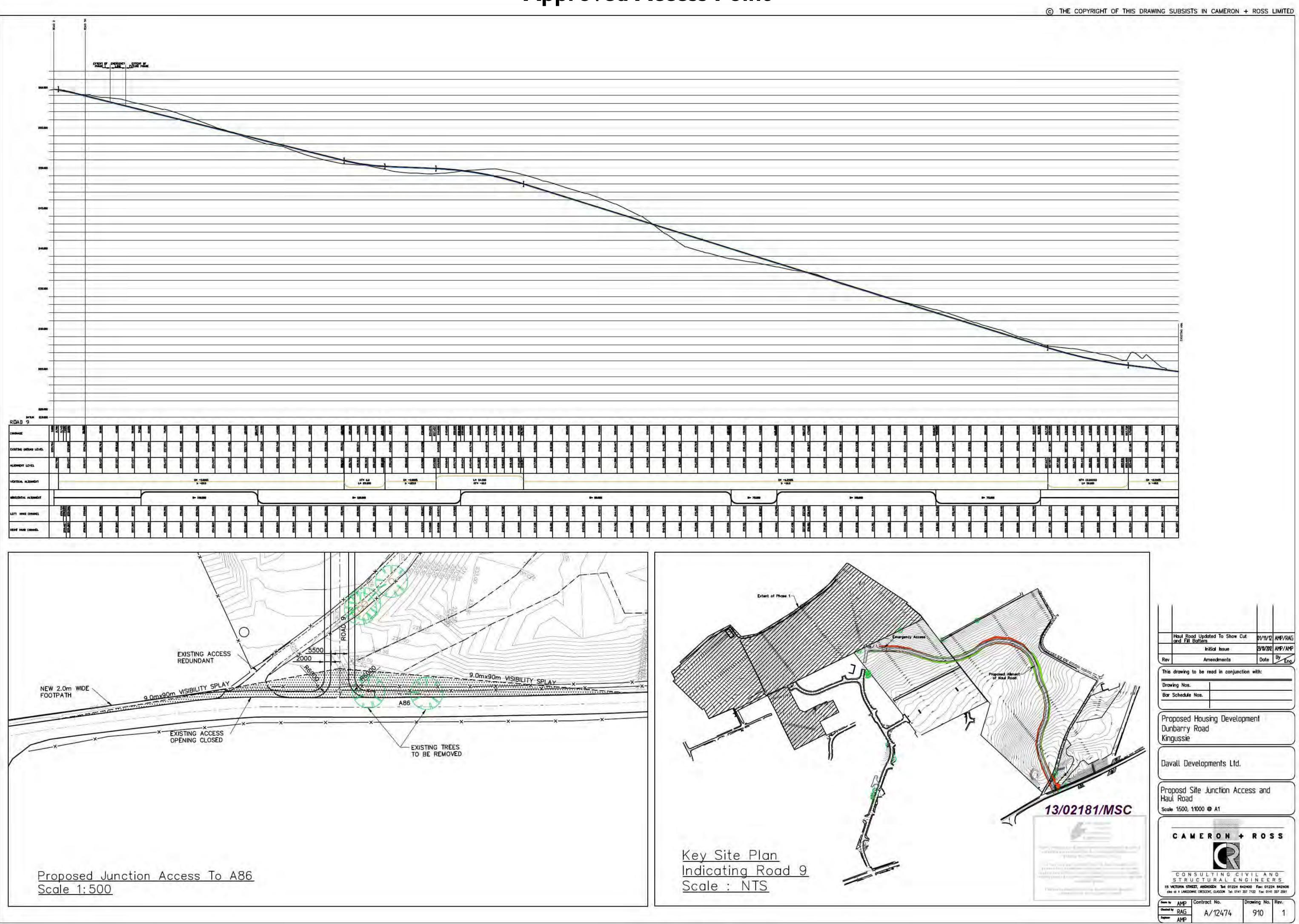
APPENDIX 2

2015/0317/DET

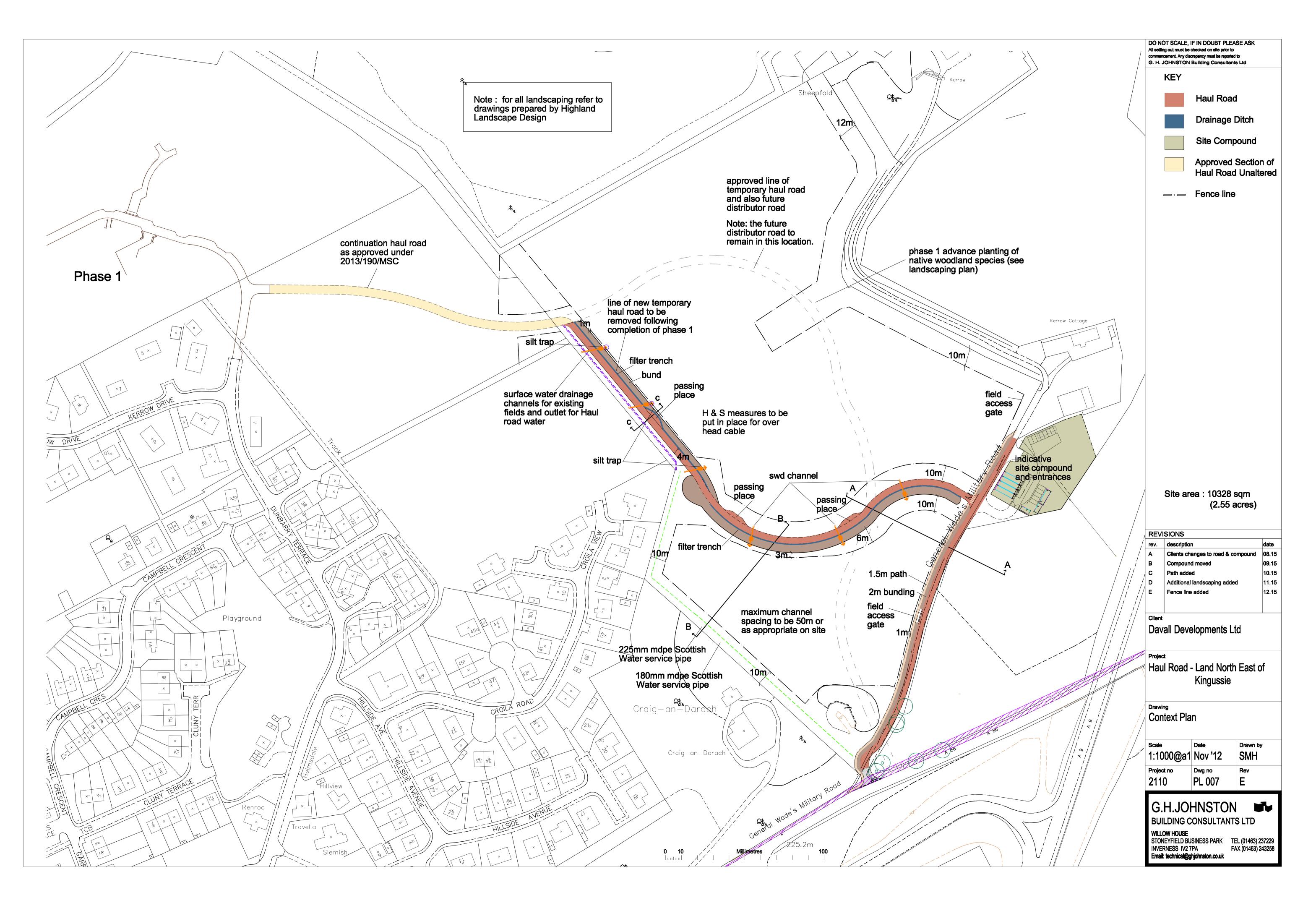
ILLUSTRATIONS

Master Plan Extract

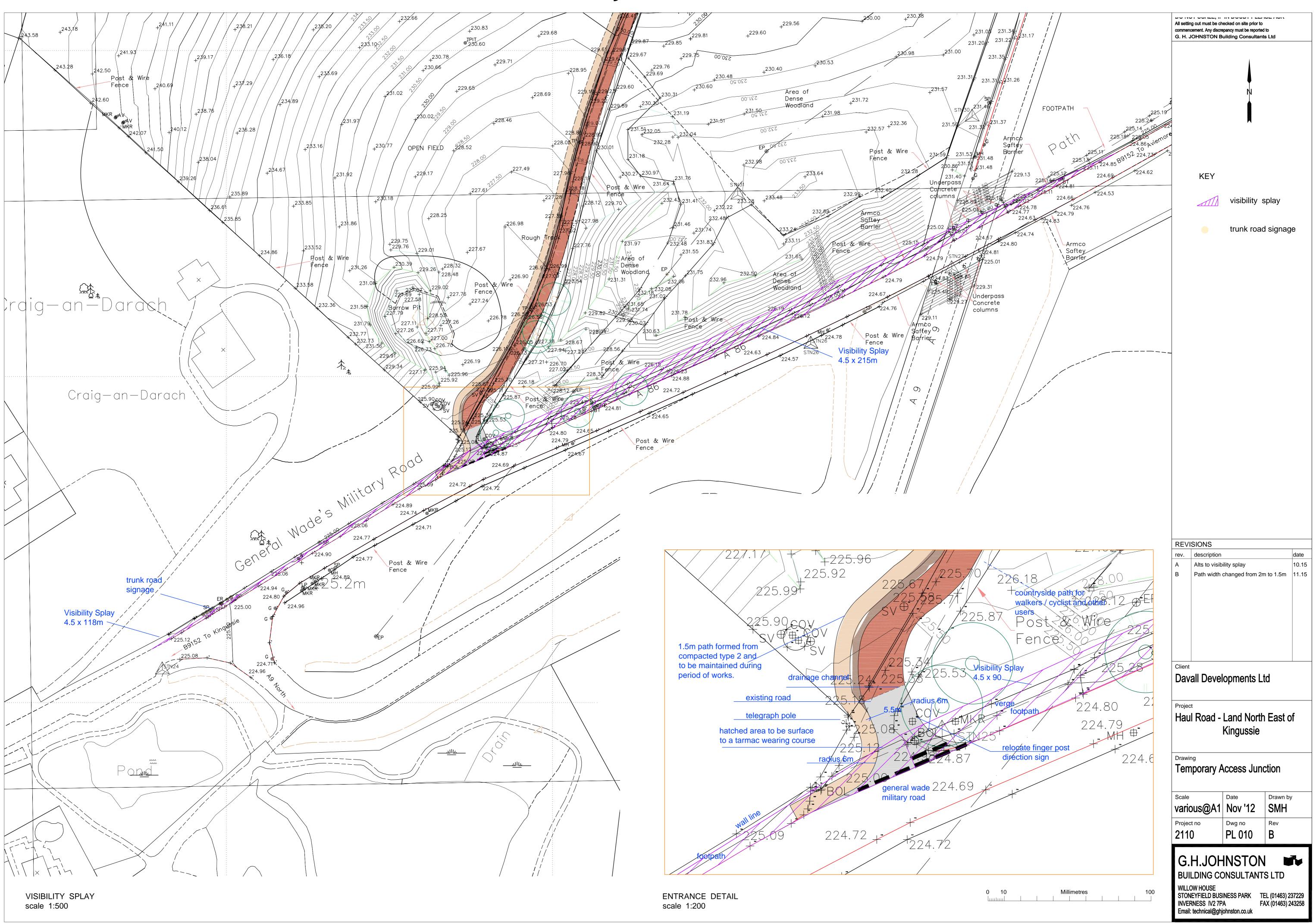




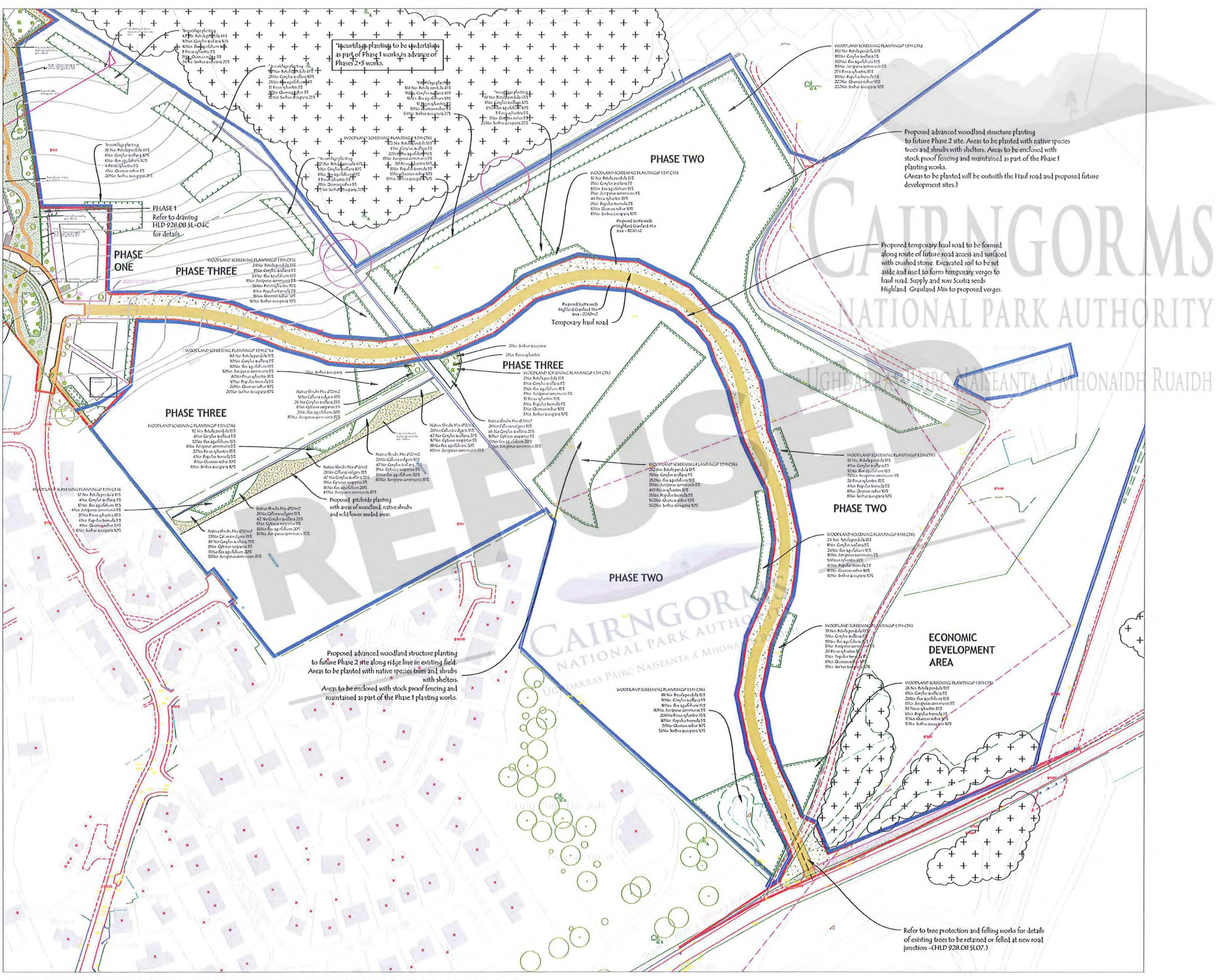
Approved Access Point



Context Plan



Junction



KINGUSSIE MASTERPLAN - PHASE 2 - ADVANCED WOODLAND STRUCTURE PLANTING PROPOSALS- 1:1000

Approved Advance Planting

For Phase 2 advanced woodland structure planting schedule and planting specification notes refer to drawing HLD 928.08 SL-O4B. For details of haul road junction including tree felling and replacement planting refer to HLD drawing 928.08 SL-O7. REVISIONS

A: 26.8.13- Advanced structure planting and advanced incurtilage planting increased following meeting with CPNA (20.8.13).KW

NOTE

ALL DIMENSIONS TO BE CHECKED ON SITE WORK TO FIGURED DIMENSIONS ONLY REPORT DISCREPANCIES TO THE LANDSCAPE ARCHITECT AT ONCE BEFORE PROCEEDING

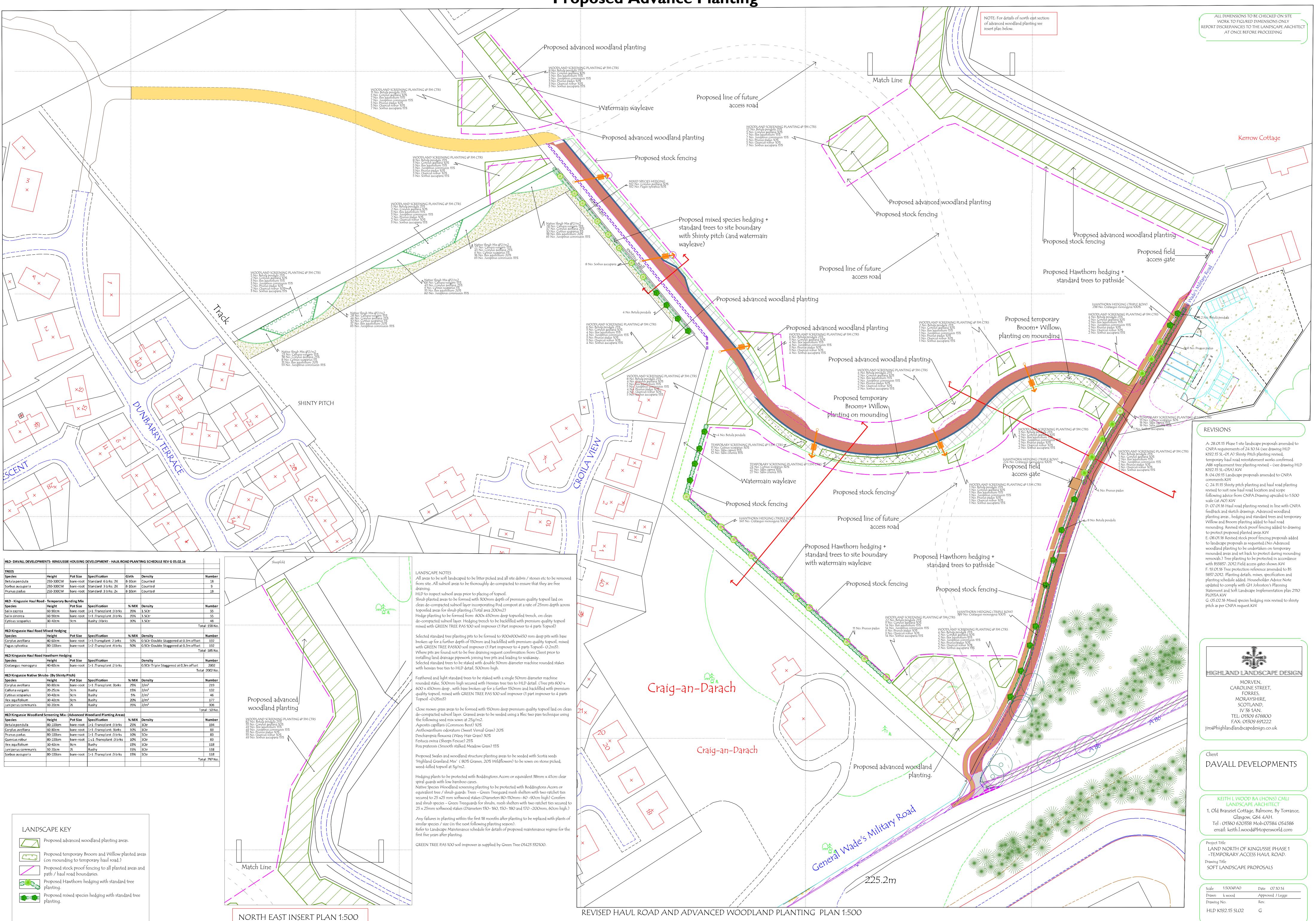


Client DAVALL DEVELOPMENTS

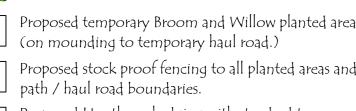
KEITH L WOOD BA (HONS) CMLI LANDSCAPE ARCHITECT 1, Old Branziet Cottage, Balmore, By Torrance, Glasgow, G64 4AH. Tel : 01360 620358 Mob: 07584 054586 email: keith.l.wood@btopenworld.com

Project Title KINGUSSIE MASTERPLAN, PHASE 2 ADVANCED STRUCTURE PLANTING WORKS. Drawing Title PHASE 2 ADVANCED SOFT LANDSCAPE PROPOSALS

Approved J Legge
Rev.
Α

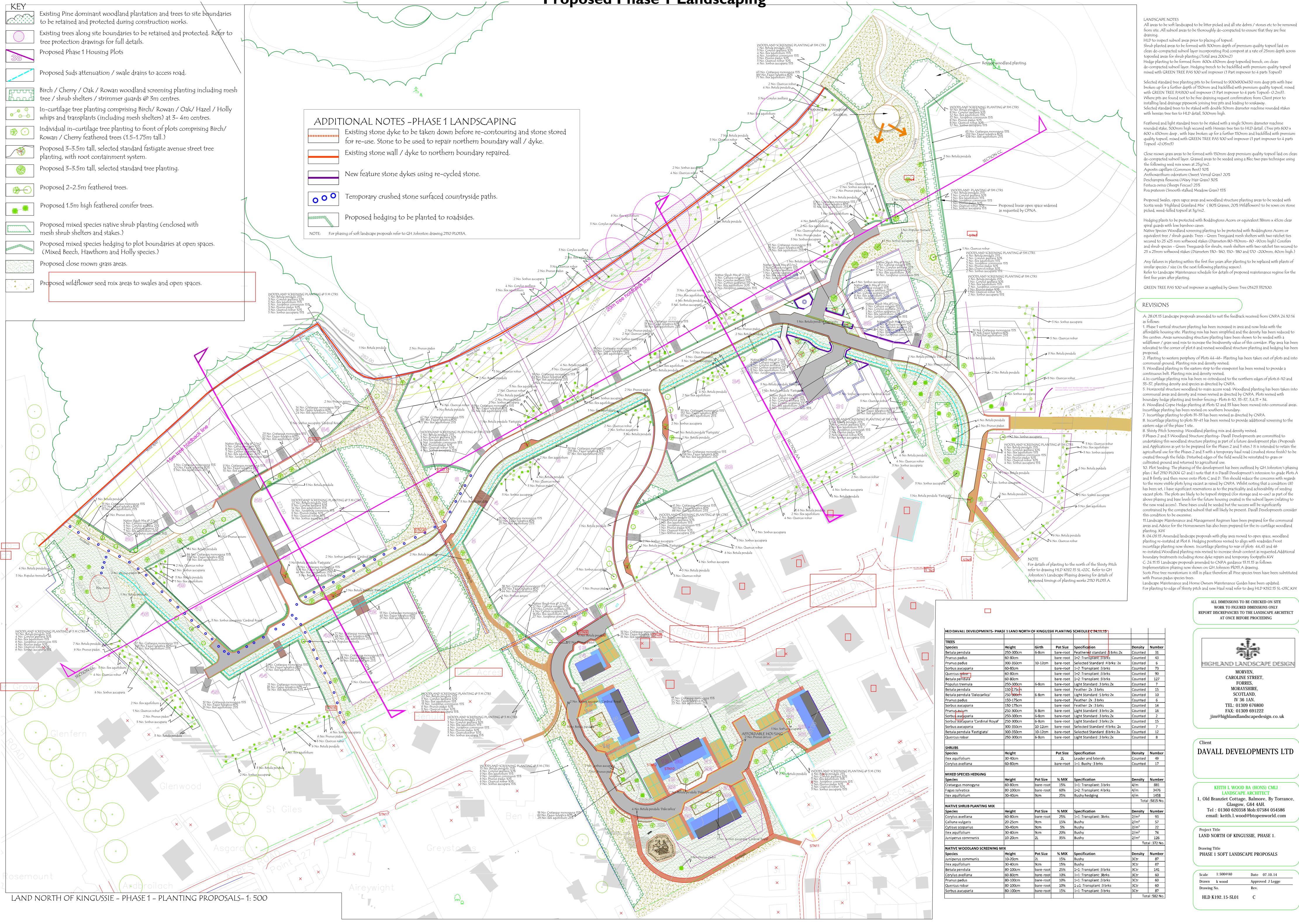


	1	1				1
TREES						
Species	Height	Pot Size	Specification	Girth	Density	Number
Betula pendula	250-300CM	bare-root	Standard :6 brks: 2X	8-10cm	Counted	18
Sorbus aucuparía	250-300CM	bare-root	Standard :3 brks: 2X	8-10cm	Counted	9
Prunus padus	250-300CM	bare-root	Standard :3 brks: 2x	8-10cm	Counted	18
HLD - Kingussie Haul Roa	d - Temporary Bu	Inding Mix				1
Species	Height	Pot Size	Specification	% MIX	Density	Number
Salíx caprea	60-90cm	bare-root	1+1 :Transplant :3 brks	35%	1.5Ctr	55
Salix cinerea	60-90cm	bare-root	1+1 :Transplant :3 brks	35%	1.5Ctr	55
Cytisus scoparius	30-40cm	9cm	Bushy :3 brks	30%	1.5Ctr	48
<u>,</u>			, ,			al :158 No
HLD Kingussie Haul Road	Mixed Hedging					
Species	Height	Pot Size	Specification	% MIX	Density	Number
Corylus avellana	40-60cm	bare-root	1+1:Transplant: 2 brks	50%	0.5Ctr Double Staggered at 0.3m offset	192
Fagus sylvatica	80-100cm	bare-root	1+2 :Transplant :4 brks	50%	0.5Ctr Double Staggered at 0.3m offset	192
					Tot	al :385 No
HLD Kingussie Haul Road	Hawthorn Hedgi	ng				
Species	Height	Pot Size	Specification		Density	Number
Crataegus monogyna	40-60cm	bare-root	1+1 :Transplant :2 brks		0.5Ctr Triple Staggered at 0.3m offset	2002
					Tota	l :2002 No
HLD Kingussie Native Shr	ubs- (By Shinty F	ritch)				
Species	Height	Pot Size	Specification	% MIX	Density	Number
Corylus avellana	60-80cm	bare-root	1+1 :Transplant: 3brks	25%	2/m²	219
Calluna vulgaris	20-25cm	9cm	Bushy	15%	2/m ²	132
Cytisus scoparius	30-40cm	9cm	Bushy	5%	2/m ²	46
llex aquifolium	30-40cm	9cm	Bushy	20%	2/m²	177
Juniperus communis	10-20cm	2L	Bushy	35%	2/m²	306
					Το	tal : 50 No
HLD Kingussie Woodland	Screening Mix-	(Advanced V	Noodland Planting Areas)		
Species	Height	Pot Size	Specification	% MIX	Density	Number
Betula pendula	80-100cm	bare-root	1+1 :Transplant :3 brks	25%	3Ctr	194
Corylus avellana	60-80cm	bare-root	1+1 :Transplant: 3brks	10%	3Ctr	83
Prunus padus	80-100cm	bare-root	1+1 :Transplant :3 brks	10%	3Ctr	83
Quercus robur	80-100cm	bare-root	1 u1 :Transplant :3 brks	10%	3Ctr	83
llex aquifolium	30-40cm	9cm	Bushy	15%	3Ctr	118
nex aquitonum				1		1
Juniperus communis	10-20cm	2L	Bushy	15%	3Ctr	118





Proposed Advance Planting



Proposed Phase I Landscaping

HLD to inspect subsoil areas prior to placing of topsoil. Shrub planted areas to be formed with 300mm depth of premium quality topsoil laid on clean de-compacted subsoil layer incorporating Pod compost at a rate of 25mm depth across

toposiled areas for shrub planting.(Total area 200m2) Hedge planting to be formed from 600x 450mm deep topsoiled trench, on clean de-compacted subsoil layer. Hedging trench to be backfilled with premium quality topsoil mixed with GREEN TREE PAS 100 soil improver (1 Part improver to 4 parts Topsoil)

Selected standard tree planting pits to be formed to 900x900x450 mm deep pits with base broken up for a further depth of 150mm and backfilled with premium quality topsoil, mixed with GREEN TREE PAS100 soil improver (1 Part improver to 4 parts Topsoil- 0.2m3). Where pits are found not to be free draining request confirmation from Client prior to installing land drainage pipework joining tree pits and leading to soakaway. Selected standard trees to be staked with double 50mm diameter machine rounded stakes with hessian tree ties to HLD detail, 500mm high.

Feathered and light standard trees to be staked with a single 50mm diameter machine rounded stake, 500mm high secured with Hessian tree ties to HLD detail. (Tree pits 600 x 600 x 450mm deep , with base broken up for a further 150mm and backfilled with premium quality topsoil, mixed with GREEN TREE PAS 100 soil improver (1 part improver to 4 parts Topsoil -0.05m3)

Close mown grass areas to be formed with 150mm deep premium quality topsoil laid on clean de-compacted subsoil layer. Grassed areas to be seeded using a Blec two pass technique using the following seed mix sown at 25q/m2.

Agrostis capillaris (Common Bent) 10% Anthoxanthum odoratum (Sweet Vernal Grass) 20%

Deschampsia flexuosa (Wavy Hair Grass) 30% Festuca ovina (Sheeps Fescue) 25%

Poa pratensis (Smooth stalked Meadow Grass) 15%

Proposed Swales, open sapce areas and woodland structure planting areas to be seeded with Scotia seeds 'Highland Grassland Mix' (80% Grasses, 20% Wildflowers) to be sown on stone picked, weed-killed topsoil at 3g/m2.

Hedging plants to be protected with Boddingtons Acorn or equivalent 38mm x 45cm clear spiral guards with low bamboo canes. Native Species Woodland screening planting to be protected with Boddingtons Acorn or equivalent tree / shrub guards: Trees - Green Treeguard mesh shelters with two ratchet ties secured to 25 x25 mm softwood stakes (Diameters 80–110mm– 60 –90cm high) Conifers and shrub species - Green Treequards for shrubs, mesh shelters with two ratchet ties secured to

Any failures in planting within the first five years after planting to be replaced with plants of similar species / size (in the next following planting season). Refer to Landscape Maintenance schedule for details of proposed maintenance regime for the first five years after planting.

GREEN TREE PAS 100 soil improver as supplied by Green Tree 01423 332100.

A: 28.01.15 Landscape proposals amended to suit the feedback received from CNPA 24.10.14 1. Phase 1 vertical structure planting has been increased in area and now links with the

affordable housing site. Planting mix has been simplified and the density has been reduced to 3m centres. Areas surrounding structure planting have been shown to be seeded with a wildflower / grass seed mix to increase the biodiversity value of this corridor. Play area has been relocated to the corner of plot 6 and revised woodland structure planting and hedging has been

2. Planting to western periphery of Plots 44-46- Planting has been taken out of plots and into communal ground, Planting mix and density revised. 3. Woodland planting in the eastern strip to the viewpoint has been revised to provide a continuous belt. Planting mix and density revised.

4.In-curtilage planting mix has been re-introduced to the northern edges of plots 6–10 and 35–37, planting density and species as directed by CNPA. 5. Horizontal structure woodland to main access road: Woodland planting has been taken into communal areas and density and mixes revised as directed by CNPA. Plots revised with

boundary hedge planting and timber fencing- Plots 6-10, 35-37, 3,4,11 + 34. 6. Woodland Copse Hedge planting at Plots 12 and 33 have been moved into communal areas. Incurtilage planting has been revised on southern boundary. 7. Incurtilage planting to plots 31–33 has been revised as directed by CNPA.

8. Incurtilage planting to plots 39–41 has been revised to provide additional screening to the eastern edge of the phase 1 site. 8. Shinty Pitch Screening: Woodland planting mix and density revised.

9.Phases 2 and 3 Woodland Structure planting- Davall Developments are committed to undertaking this woodland structure planting as part of a future development plan (Proposals and Applications as yet to be prepared for the Phases 2 and 3 sites.) It is intended to retain the agricultural use for the Phases 2 and 3 with a temporary haul road (crushed stone finish) to be created through the fields. Disturbed edges of the field would be reinstated to grass or cultivated ground and returned to agricultural use.

10. Plot Seeding: The phasing of the development has been outlined by GH Johnston's phasing plan (Ref 2110 PLOO4 G) and I note that it is Davall Development's intension to grade Plots A and B firstly and then move onto Plots C and D. This should reduce the concerns with reqards to the more visible plots lying vacant as raised by CNPA. Whilst noting that a condition (8) has been set, I have significant reservations as to the practicality and achievability of seeding vacant plots. The plots are likely to be topsoil stripped (for storage and re-use) as part of the above phasing and base levels for the future housing created in the subsoil layers (relating to the new road access). These bases could be seeded but the success will be significantly constrained by the compacted subsoil that will likely be present. Davall Developments consider this condition to be excessive.

11.Landscape Maintenance and Management Regimes have been prepared for the communal areas and Advice for the Homeowners has also been prepared for the in-curtilage woodland

B: 04.09.15 Amended landscape proposals with play area moved to open space, woodland planting re-instated at Plot 6. Hedging positions revised to align with roadsides.Front incurtilage planting now shown. Incurtilage planting to rear of plots 44,45 and 46 re-instated.Woodland planting mix revised to increase shrub content as requested.Additional boundary treatments including stone dyke repairs and temporary footpaths.KW C: 24.11.15 Landscape proposals amended to CNPA guidance 13.11.15 as follows:

Implementation phasing now shown on GH Johnson PlO13 A drawing. Scots Pine tree moratorium is still in place therefore all Pine species trees have been substituted

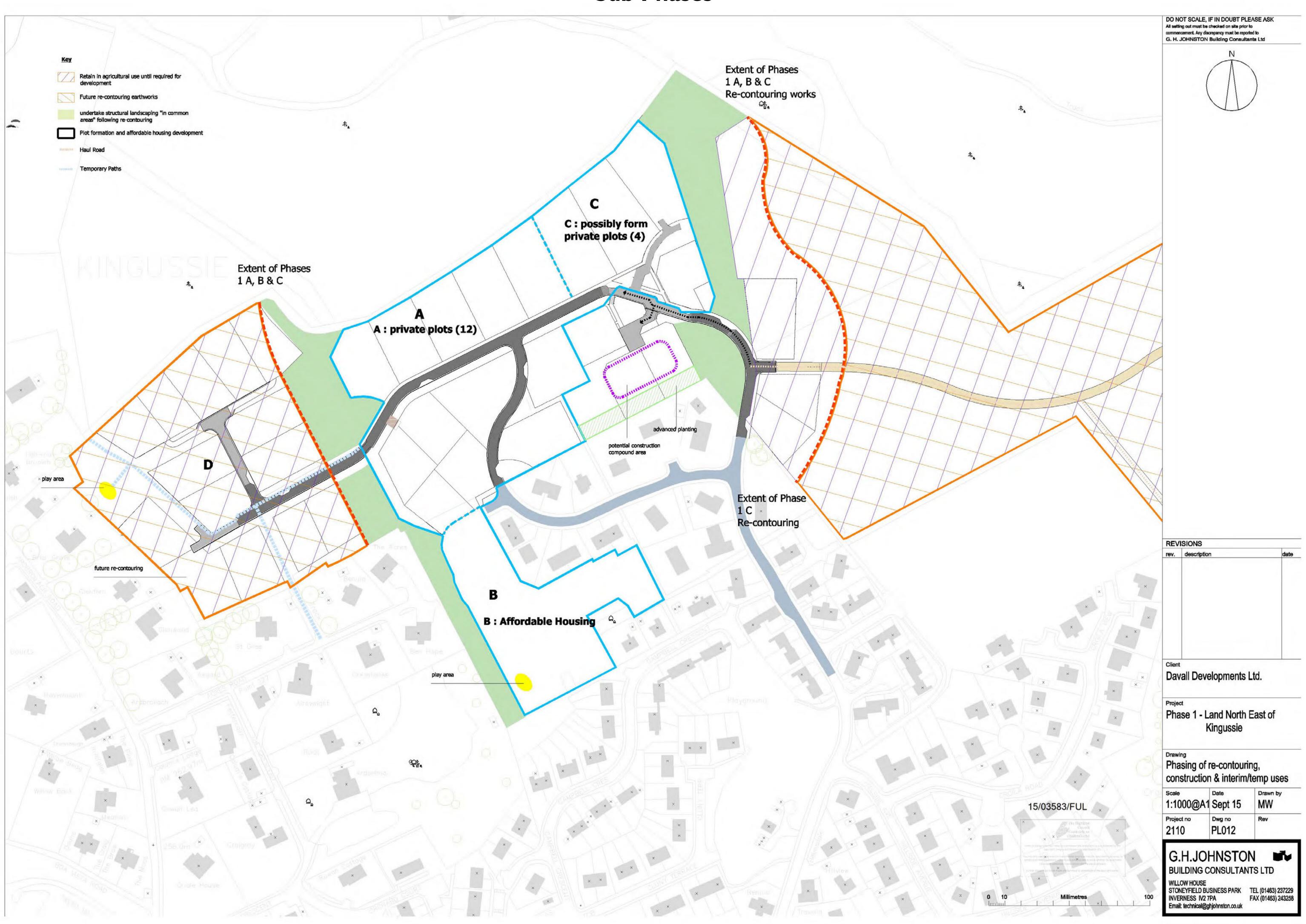
Landscape Maintenance and Home Owners Maintenance Guides have been updated. For planting to edge of Shinty pitch and new Haul road refer to dwg HLD K192.15 SL-O3C.KW

ALL DIMENSIONS TO BE CHECKED ON SITE

WORK TO FIGURED DIMENSIONS ONLY

PLANTING	SCHEDUL F C 24.11.15		
Pot Size	Specification	Density	Numbe
bare-root	Feathered standard :5 brks:2x	Counted	31
bare-root	1+2 :Transplant :3 brks	Counted	43
bare-root	Selected Standard :4 brks: 2x	Counted	6
bare-root	1+2 :Transplant :3 brks	Counted	73
bare-root	1+2 :Transplant :3 brks	Counted	90
bare-root	1+2 :Transplant :3 brks	Counted	127
bare-root	Light Standard :3 brks:2x	Counted	7
bare-root	Feather :2x :3 brks	Counted	15
bare-root	Light Standard :5 brks:2x	Counted	10
bare-root	Feather :2x :3 brks	Counted	6
bare-root	Feather :2x :3 brks	Counted	14
bare-root	Light Standard :3 brks:2x	Counted	16
bare-root	Light Standard :3 brks:2x	Counted	2
bare-root	Light Standard :3 brks:2x	Counted	15
bare-root	Selected Standard :4 brks: 2x	Counted	7
bare-root	Selected Standard :8 brks:2x	Counted	12
bare-root	Light Standard :3 brks:2x	Counted	8
Pot Size	Specification	Density	Numbe
2L	Leader and laterals	Counted	49
26	Leaver and laterais	leoancea	1 10
bare-root	1+1 :Bushy :3 brks	Counted	17
bare-root	1+1 :Bushy :3 brks	Counted	17
bare-root % MIX	1+1 :Bushy :3 brks Specification	Counted Density	17 Numbe
bare-root % MIX 15%	1+1 :Bushy :3 brks Specification 1+1: Transplant: 3 brks	Counted Density 4/m	17 Numbe 881
bare-root % MIX 15% 60%	1+1 :Bushy :3 brks Specification 1+1: Transplant: 3 brks 1+2 :Transplant :4 brks	Counted Density 4/m 4/m	17 Numbe 881 3476
bare-root % MIX 15%	1+1 :Bushy :3 brks Specification 1+1: Transplant: 3 brks	Counted Density 4/m 4/m 4/m	17 Numbe 881 3476 1458
bare-root % MIX 15% 60%	1+1 :Bushy :3 brks Specification 1+1: Transplant: 3 brks 1+2 :Transplant :4 brks	Counted Density 4/m 4/m 4/m	17 Numbe 881 3476 1458
bare-root % MIX 15% 60%	1+1 :Bushy :3 brks Specification 1+1: Transplant: 3 brks 1+2 :Transplant :4 brks Bushy hedging	Counted Density 4/m 4/m 4/m	17 Numbe 881 3476 1458 :5815 N
bare-root % MIX 15% 60% 25%	1+1 :Bushy :3 brks Specification 1+1: Transplant: 3 brks 1+2 :Transplant :4 brks	Counted Density 4/m 4/m 4/m Tota	17 Numbe 881 3476 1458 :5815 N
bare-root % MIX 15% 60% 25% % MIX	1+1 :Bushy :3 brks Specification 1+1: Transplant: 3 brks 1+2 :Transplant :4 brks Bushy hedging Specification 1+1 :Transplant: 3brks	Counted Density 4/m 4/m 4/m Tota Density	17 Numbe 881 3476 1458 :5815 N Numbe
bare-root % MIX 15% 60% 25% % MIX 25%	1+1 :Bushy :3 brks Specification 1+1: Transplant: 3 brks 1+2 :Transplant :4 brks Bushy hedging Specification	Counted Density 4/m 4/m 4/m 4/m Tota Density 2/m ²	17 Numbe 881 3476 1458 :5815 N S815 N Numbe 93
bare-root % MIX 15% 60% 25% % MIX 25% 15%	1+1 :Bushy :3 brks Specification 1+1: Transplant: 3 brks 1+2 :Transplant :4 brks Bushy hedging Specification 1+1 :Transplant: 3brks Bushy	Counted Density 4/m 4/m 4/m Tota Density 2/m ²	17 Numbe 881 3476 1458 :5815 N :5815 N Numbe 93 57
bare-root % MIX 15% 60% 25% % MIX 25% 15% 5%	1+1 :Bushy :3 brks Specification 1+1: Transplant: 3 brks 1+2 :Transplant :4 brks Bushy hedging Specification 1+1 :Transplant: 3brks Bushy Bushy	Counted Density 4/m 4/m 4/m Tota Density 2/m ² 2/m ²	17 Numbe 881 3476 1458 :5815 N Numbe 93 57 22
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REPORT DISCREPANCIES TO THE LANDSCAPE ARCHITECT AT ONCE BEFORE PROCEEDING HIGHLAND LANDSCAPE DESIGN MORVEN, CAROLINE STREET, FORRES, MORAYSHIRE. SCOTLAND. IV 36 1AN. TEL: 01309 676800 FAX: 01309 691222 jim@highlandlandscapedesign.co.uk DAVALL DEVELOPMENTS LTD KEITH L WOOD BA (HONS) CMLI LANDSCAPE ARCHITECT 1, Old Branziet Cottage, Balmore, By Torrance, Glasgow, G64 4AH. Tel: 01360 620358 Mob:07584 054586 email: keith.l.wood@btopenworld.com Project Title LAND NORTH OF KINGUSSIE. PHASE 1. Drawing Title PHASE 1 SOFT LANDSCAPE PROPOSALS Scale 1:500@A0 Date 07.10.14 Approved J Legge Drawn k wood Drawing No. Rev. HLD K192.15-SL01



Sub Phases



Landscape Implementation