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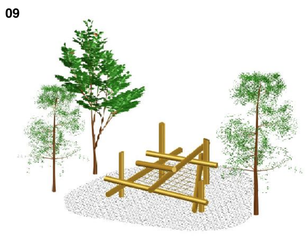
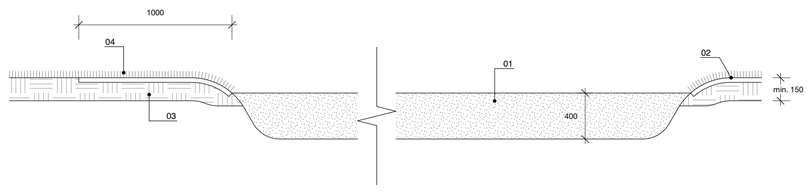




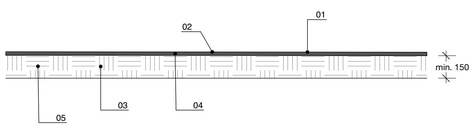
01. Clean sand, max. 1.25mm particle size, to BS EN 1176 and 1177. Depth to be 400mm.

02. 1000mm width turf margin shaped down into sandpit.

03. Min. 150mm depth selected site topsoil, cultivated to a fine tilth.

04. Rigby Taylor Multi-Use Landscape Mix seed mix sown at 35g/m2.

SAND PIT DETAIL (1:20)



01. Playground mat; rubber cellular matting 23mm depth. To BS EN 1177 : 2008; for a critical fall height of up to 3.00m.

02. Grass grows through the mat cell apertures.

03. Min. 150mm depth selected site topsoil, cultivated to a fine tilth. Where grass exists undisturbed, retain.

04. Rigby Taylor Multi-Use Landscape Mix seed mix sown at 35g/m2.

05. Plastic pegs driven down to base of matting; at least 4 per mat.

REINFORCED GRASS MAT DETAIL (1:20)

PLAY AREA DETAIL PLAN - SCALE 1:150

KEY

01. 6.14500 Cradle Nest as supplied by Richter Spielgeräte GmbH. Foundations: 4 items 600 x 700 x 600mm, excavation depth 800 mm.

02. 3.13100 Platform Hut as supplied by Richter Spielgeräte GmbH. Foundations: Platform Hut - 4 items 500 x 500 x 400mm, excavation depth 600mm / Table - 1 item 400 x 400 x 400mm, excavation depth 600mm.

03. 3.63420 Slide w = 0.45m, h = 2.00m with ground anchor as supplied by Richter Spielgeräte GmbH.

04. H_0-2b Balancing Beams as supplied by Russell Play. Foundations: 4 items 400 x 400 x 500mm.

05. 4.19000 Rope Nest as supplied by Richter Spielgeräte GmbH. Foundations: 4 items 500 x 800 x 600mm, excavation depth 800mm.

06. H_7b Stilts as supplied by Russell Play (9no.).

07. 6.12800 Multi-Surface Twin Swing as supplied by Richter Spielgeräte GmbH. Foundations: 4 items 600 x 700 x 600mm, excavation depth 800mm.

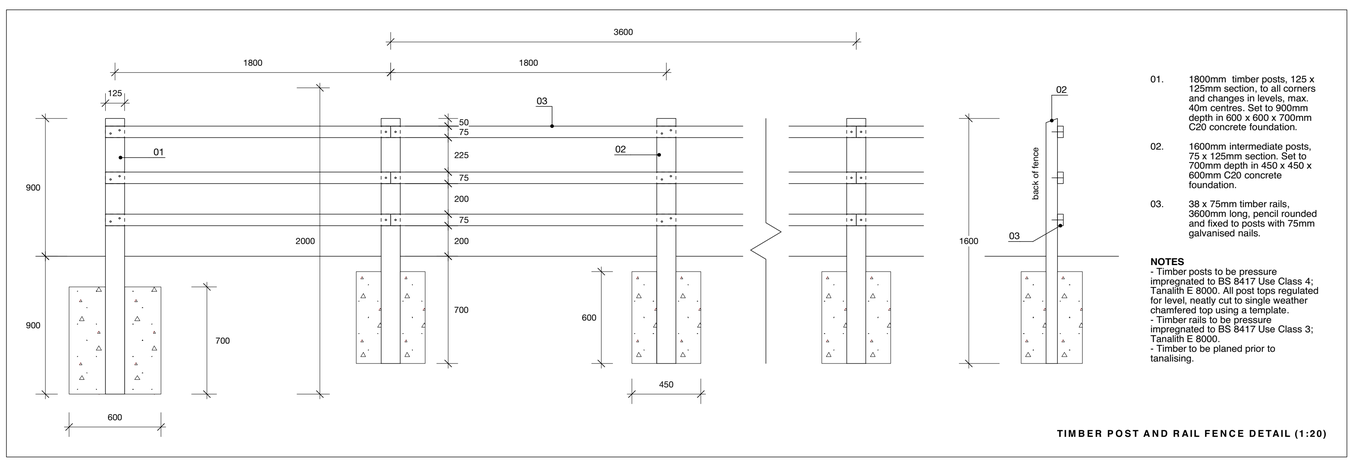
08. Natural oak log/branch seat and climbing feature. All cuts to be chamfered around to leave smooth, snag-free finish suitable for climbing play.

09. 6.51019 Climbing Structure 19 as supplied by Richter Spielgeräte GmbH. Foundations: 4 items 800 x 800 x 600mm, excavation depth 800mm.

10. 2no Drifter Picnic Sets as supplied by Streetlife, 3000mm width x 940mm table depth. Reclaimed timber with galvanised steel bases. Foundations: 2no. 1800 x 400 x 150mm per table.

11. Natural boulders. Site-won boulders placed on stable side or half-buried, as directed by Landscape Architect. Clean boulders before completion.

Local detailed shaping of contours to play area, additional to that indicated on Stantec drawings



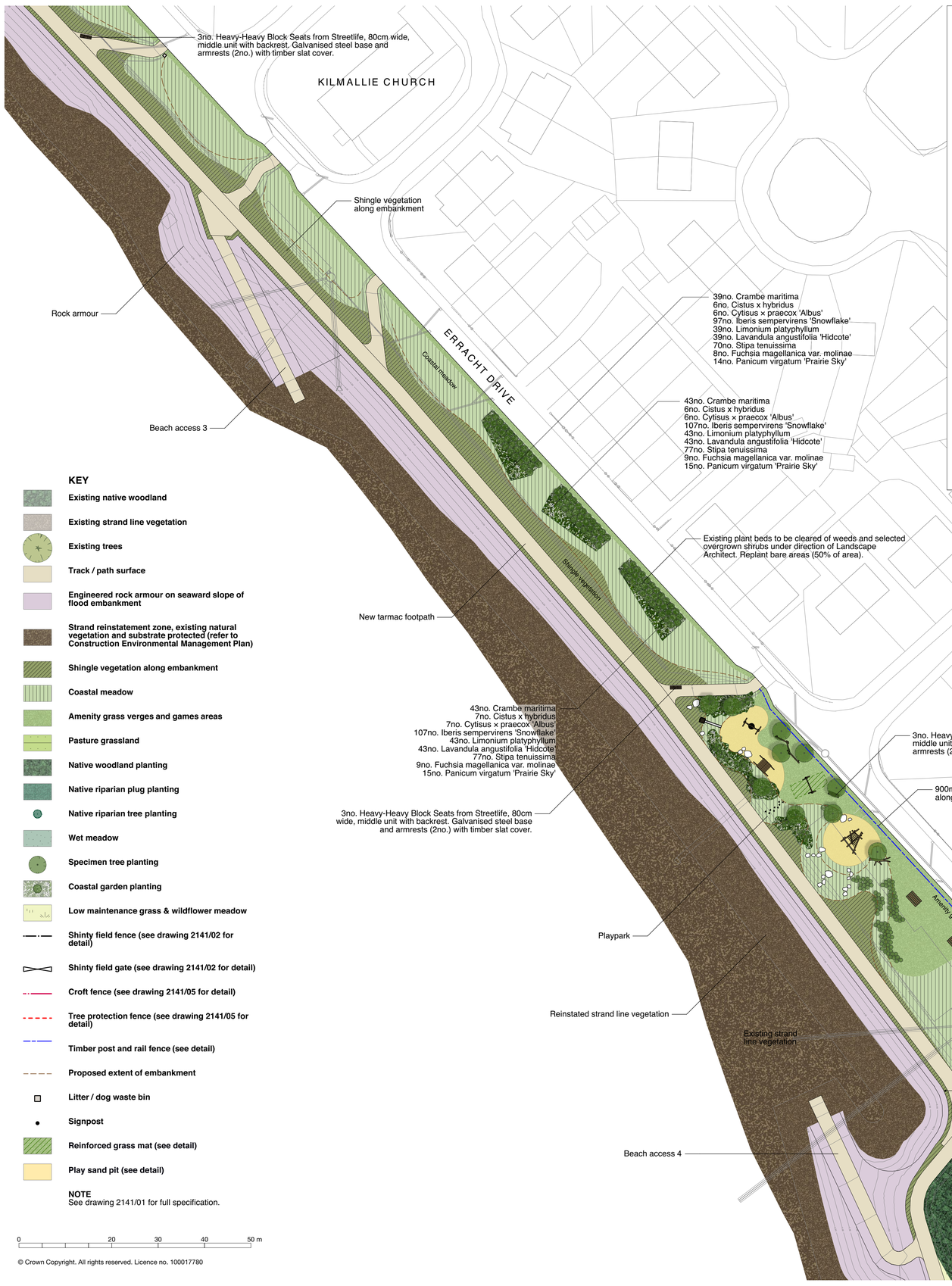
01. 1800mm timber posts, 125 x 125mm section, to all corners and changes in levels, max. 40m centres. Set to 900mm depth in 600 x 600 x 700mm C20 concrete foundation.

02. 1600mm intermediate posts, 75 x 125mm section. Set to 700mm depth in 450 x 450 x 600mm C20 concrete foundation.

03. 38 x 75mm timber rails, 3600mm long, pencil rounded and fixed to posts with 75mm galvanised nails.

NOTES
- Timber posts to be pressure impregnated to BS 8417 Use Class 4; Tanalith E 8000. All post tops regulated for level, neatly cut to single weather chamfered top using a template.
- Timber rails to be pressure impregnated to BS 8417 Use Class 3; Tanalith E 8000.
- Timber to be planed prior to tanalising.

TIMBER POST AND RAIL FENCE DETAIL (1:20)



KEY

- Existing native woodland
- Existing strand line vegetation
- Existing trees
- Track / path surface
- Engineered rock armour on seaward slope of flood embankment
- Strand reinstatement zone, existing natural vegetation and substrate protected (refer to Construction Environmental Management Plan)
- Shingle vegetation along embankment
- Coastal meadow
- Amenity grass verges and games areas
- Pasture grassland
- Native woodland planting
- Native riparian plug planting
- Native riparian tree planting
- Wet meadow
- Specimen tree planting
- Coastal garden planting
- Low maintenance grass & wildflower meadow
- Shinty field fence (see drawing 2141/02 for detail)
- Shinty field gate (see drawing 2141/02 for detail)
- Croft fence (see drawing 2141/05 for detail)
- Tree protection fence (see drawing 2141/05 for detail)
- Timber post and rail fence (see detail)
- Proposed extent of embankment
- Litter / dog waste bin
- Signpost
- Reinforced grass mat (see detail)
- Play sand pit (see detail)

NOTE
See drawing 2141/01 for full specification.

0 20 30 40 50 m

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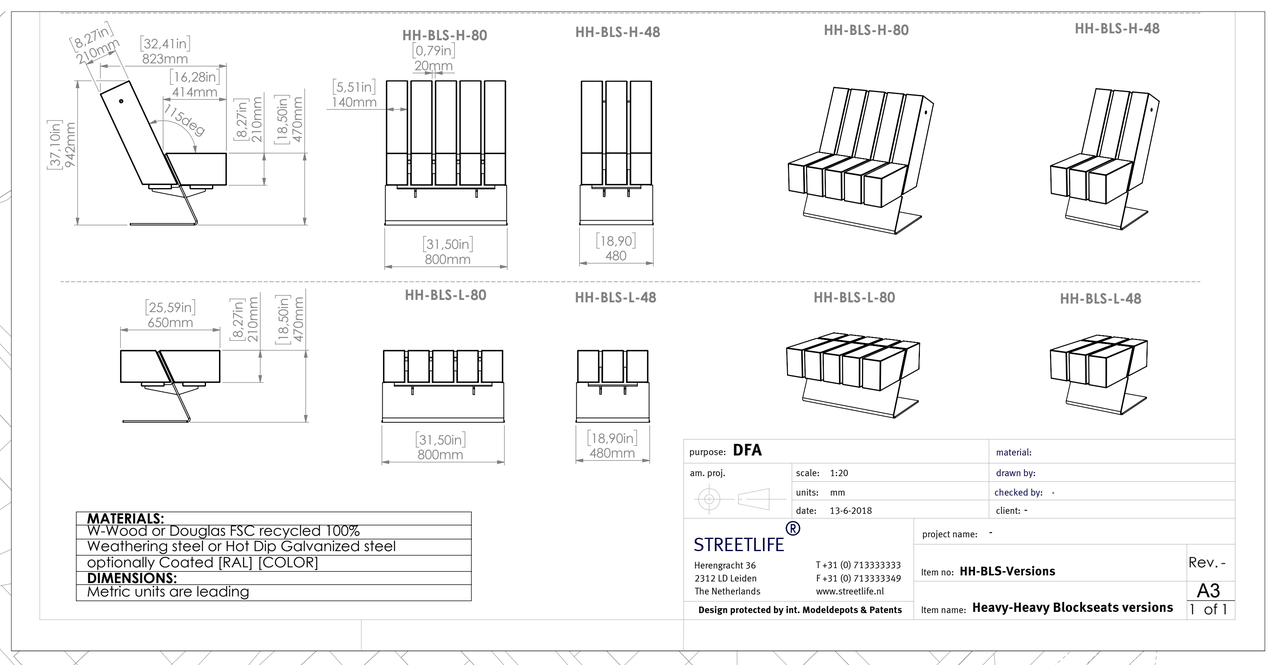

MATERIALS:
W-Wood or Douglas FSC recycled 100%
Weathering steel or Hot Dip Galvanized steel
optionally Coated [RAL] [COLOR]
DIMENSIONS:
Metric units are leading

purpose: **DFA**		material:	
am. proj.	scale: 1:20	drawn by:	
	units: mm	checked by: -	
	date: 13-6-2018	client: -	

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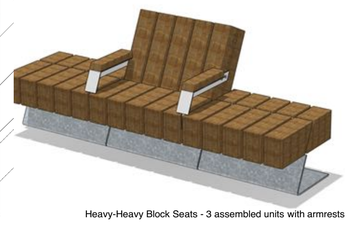
project name: -
Item no: **HH-BLS-Versions**
Rev. -
A3
1 of 1
Item name: **Heavy-Heavy Blockseats versions**

Design protected by int. Modeldepots & Patents

Litter / dog waste bin

Heavy-Heavy Block Seats - Individual units


Heavy-Heavy Block Seats - 3 assembled units with armrests

REVISION	NOTES	DATE	CHECKED
B	Layout updated following THC comments, drainage layout updated.	16/07/2020	NJB
A	Planting, tree protective fencing and existing trees added.	01/04/2020	NJB
-	-	29/10/2019	NJB

TENDER

The Highland Council
Caol and Lochyside Flood Protection Scheme

Detailed Landscape Layout 3

SCALE 1:500 @ A0
DRG NO: 2141 / 04

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