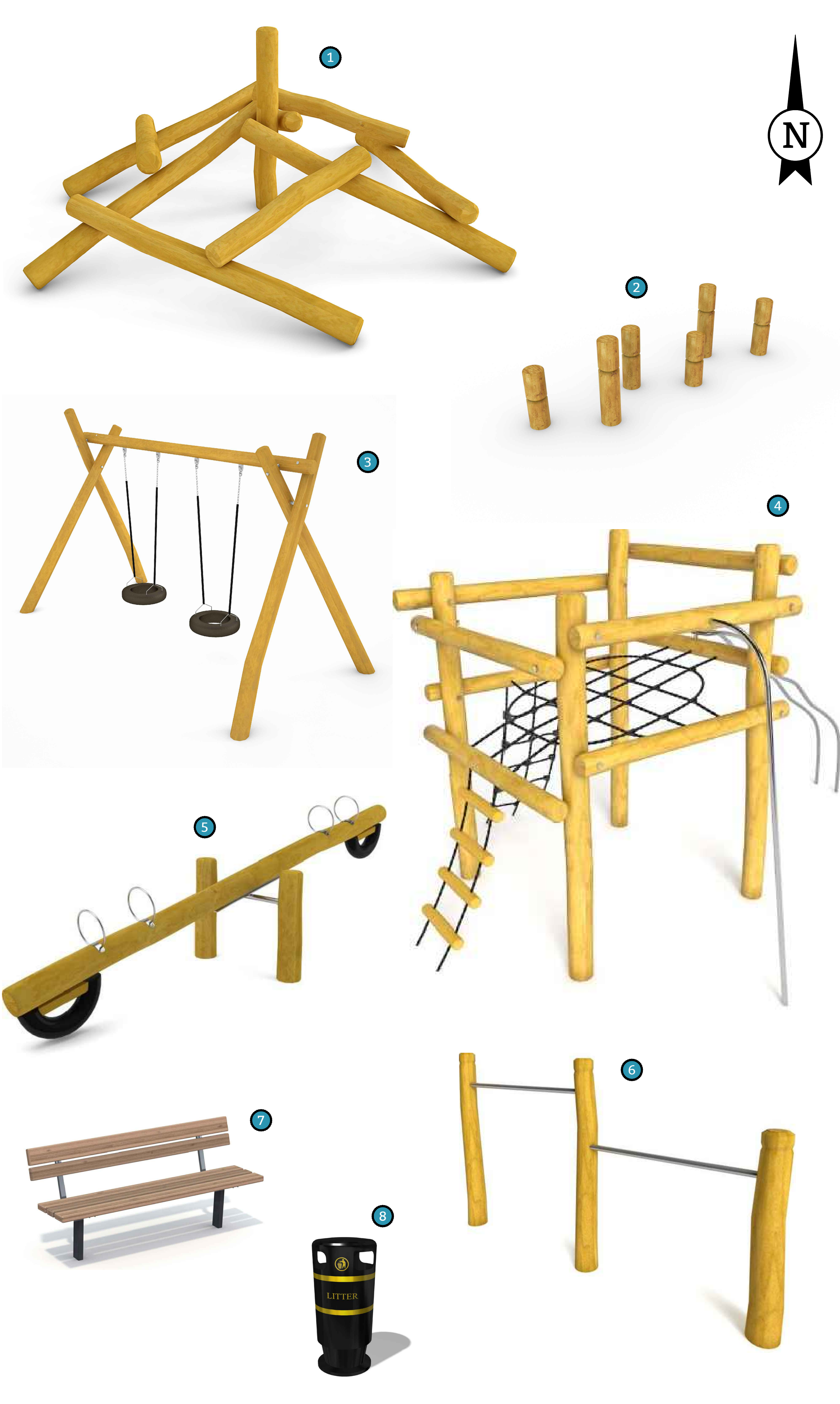




Key	Code	Description	FHF	Surfacing
1	PD7100-38	Riara Clamber Stack	0.8m	28no Grassmat Tiles
2	PD7200-11	Wooden Posts	< 0.6m	Onto grass
3	PD7100-40	Ega Wooden Double Swing with 2no Flat Seats	1.5m	12no Grassmat Tiles
4	PD7100-11	Itasia Wooden Climbing Frame	2.0m	35no Grassmat Tiles
5	PD7100-85	Madri Wooden Seesaw	1.5m	8no Grassmat Tiles
6	PD7100-19	Gardo Double Pull Up Bar	1.3m	4no Grassmat Tiles
7	V-8037002	3no Ekeby Seats	n/a	
8	EX325S	2no Knight Closed Top Litter Bins (Capacity 94 litre)	n/a	Onto grass
9	n/a	8no Medium Glacial Boulders (400-600mm Dia approx)	n/a	
36m of 1m high galvanised bow top fencing, complete with 8no corner posts. Supply 2no 1.2m wide 1m high yellow powder-coated self-closing gates.				
L10.8m x W7m x H1.5m turfed Mound (by others)				



GENERAL NOTES

No allowance has been made for boulders, fencing, tarmac paths, preliminaries (welfare facilities, security fencing, site storage, post installation inspection & skip allowance) and soft landscaping (trees, mounds, planting, turf or general reinstatement). These should be carried out by others.

Exact positions & orientation of new items may be subject to a final site survey and setting out plan.

Any inconsistencies on site should be verified with HAGS before commencement of work.

HAGS recommend that existing trees are risk-assessed by the client to ensure the integrity of accessible branches, that overhanging limbs do not conflict with new play equipment or vehicle access and that the canopy will not produce excessive leaf drop which could cause a hazard within the play area.

This design layout conforms to the relevant EN Safety Standard.

GRASS & GRASS MAT SURFACING

Where equipment is installed directly into grass and the free height of fall is between 0.6m and 1.5m it is the responsibility of the playground operator to ensure that the grass sward is maintained in good order.

Where equipment is installed with grass mat surfacing it is the responsibility of the playground operator to ensure that the grass sward is maintained in good order.

When laid directly onto existing grass this surface will follow the natural contours of the ground unless HAGS have specifically detailed additional preparation/levelling/or turf works.

KEY

- Falling Space Zone (EN1176)
- Clearance Zone (EN1176)

REVISIONS

11/12/19 - Original	Revision 0
17/12/19 - Amendment by A.S. Check by N.B.	Revision 1
- Landscape drawn on CAD	
- Tarmac path removed from CAD drawing	
- Fencing amended on CAD and moved to the main quote	
- Boulders moved to main quote	

CUSTOMER

Crayfern Homes

PROJECT

Cinders Lane

TITLE

LEAP and LAP Proposal

HAGS®

T: 0845 260 1655
E: sales@hags.co.uk
W: www.hags.co.uk

HAGS - South
Clockhouse Nurseries
Clockhouse Lane East
Egham, Surrey
TW20 8PG
United Kingdom

DATE:	11/12/19	SCALE:	1:100 @ A1
DRAWN BY:	A.S.	CHECKED BY:	N.B.

DRAWING NUMBER | Q-24521-B2B6-C REVISION 1