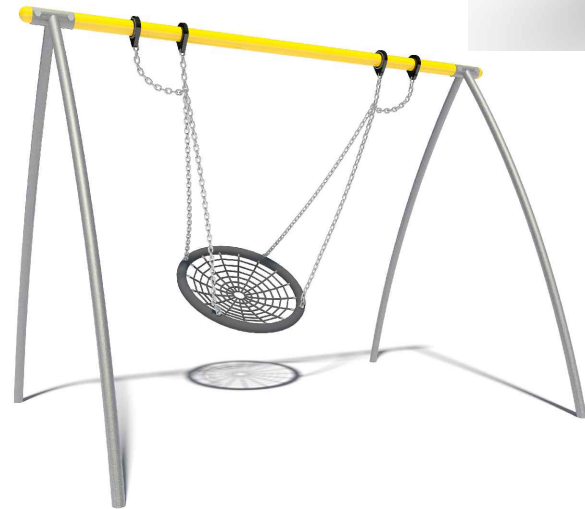


Location plan NTS



1



6



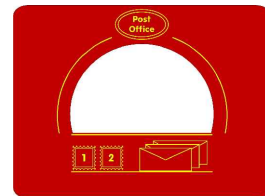
5

with steel posts

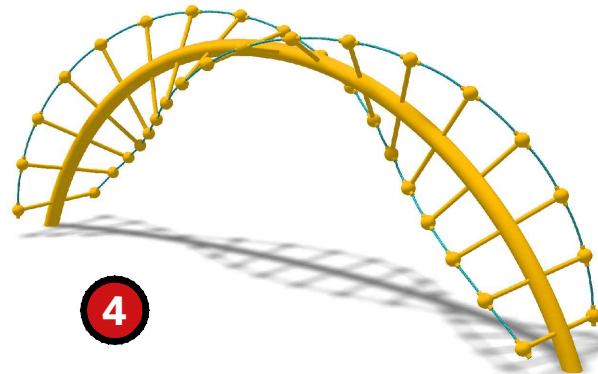


7

with steel posts



4



3



2



GENERAL NOTES

If not indicated on this plan, north point must be confirmed prior to installation to ensure that slides do not face due south.

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.

RUBBER MULCH SURFACING

HAGS recommend the use of a stone base when installing rubber mulch. If installed without the finished surface will be a reflection of the ground beneath it, following any undulations, & will not be a completely flat surface. Rubber mulch will not cure any existing drainage problems & will require foundations and/or some kind of drainage system prior to installation.

REVISIONS

4.6.19 Original Rev 0

11.9.19 Amend by TG. Check by LR Rev 1

7.10.19 Amend by AG Check by LR Rev 2
Elevations, images added for planning.
Play area moved 3.5m to east

KEY

- Falling Space Zone (EN1176)
- Free Space Zone (EN1176)
- Clearance Zone (EN1176)
- Movement Space (EN16630)
- Training Space (EN16630)

CUSTOMER

Reading Borough Council

PROJECT

Canal Way

TITLE

Design Proposal -
Location & Products

HAGS

T: 0845 260 1655
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HAGS - North
Waterfront Complex
Selby
North Yorkshire
YO8 8AP
United Kingdom

DATE: 04/06/19 SCALE: 1:200@ A3

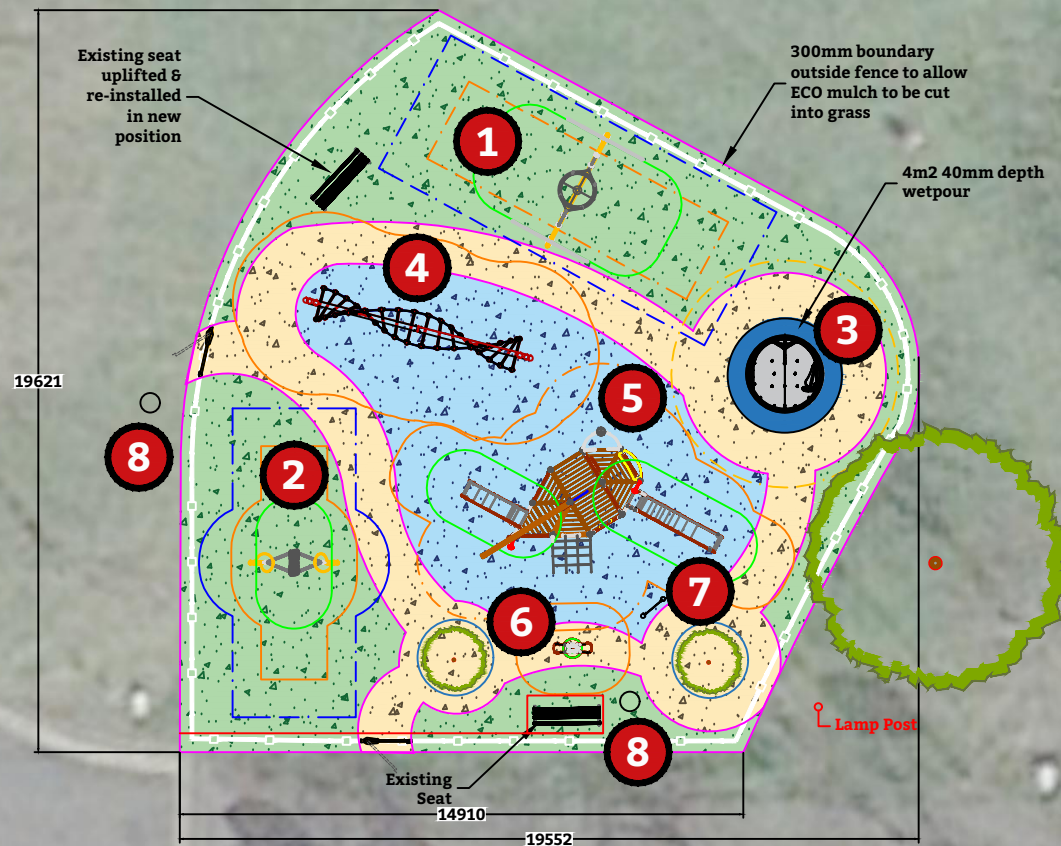
DRAWN BY: TG CHECKED BY: LR

DRAWING NUMBER Q-23160-P6X6-C REVISION 2

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SHEET 2 OF 2

0 1 2 3 4 5m 10m 15m 20m



LEGEND				
KEY	CODE	DESCRIPTION	FHF	SURFACING
1	SWO24B	2.4m Basket swing	1.47m	287m² 40mm depth ECO mulch to be installed onto MOT stone base (+ 4m² light blue 40mm wet pour around Spinmee)
2	NXFRS	Nexus Freestyler	1.5m	
3	CAR-SP2(008)	Spinmee Inclusive Roundabout	1.0m	
4	HS8060919	DNA Climber	2.1m	Eco Mulch Colour breakdown Green – 135m² Blue – 75m² Sand / Beige – 77m² Light Blue 40mm wet pour 4m²
5	HAG8052385	Viking Steel	1.8m	
6	HAG8050110	Laddy Springer (red)	0.6m	
7	HS8061971	Post office Panel with steel posts	n/a	
8	XXXX	Earth Anchors Beau litter bin x 2 (supplied by customer, install only)	n/a	
Excavate ground for 70mm depth MOT stone and 40mm depth ECO mulch - 290m² + 7m² for wet pour				
Spoil from excavations to remain on site and formed into a mound in location determined by customer				
61.5Lm 1.0m high bowtop fence in Green RAL 6005 12mm bar. 2no Prosafe 1m high 1.2m wide self closing gates in Yellow RAL 1023				
100m² topsoil and seed reinstatement to access, compound and new mound.				
Uplift & re-install existing seat				