Hopeman Play Park Moray Council

Quote No.5900053

Dwn CGN Scale 1:300@A3 13.01.2025

Drawing must be printed at the paper size stated to be to scale

Grass

Tarmac

New Wetpour

Grass Mat

Removals

Mound / Terrain

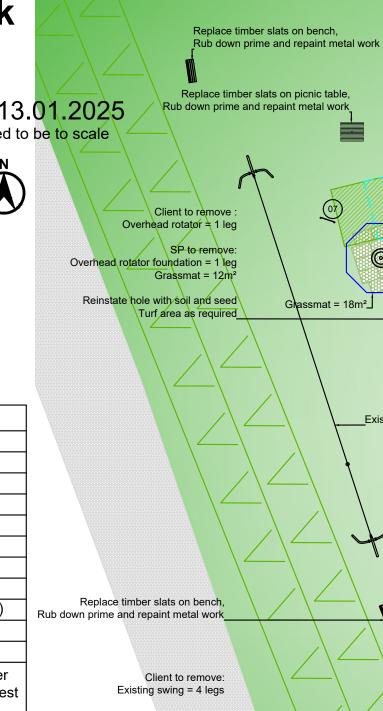
New Turf

Equipment List		
No.	Code	Description
01	ACT020	Marine Activity Centre
02	DZW277	Boat Climber
03	THU001	Seaside & Sandcastle
04	SSB040	Wilbur Whale
05	SWD960SS	Seaside Discus
06	SSB050	Pirate Ship
07	PZW936	Communications Panel
08	FIT000	Fitness Station (Work Out)
09	ORW080	Tangle Trail 1
10	DZA175	Stepping Pods x 3
11	SW1	Modular Swing with Bumper Seats x 2 and Turtle Shell Nest Seat
12	SW2	Modular Swing with Pod Seats x

Existing equipment shown on plan for reference purposes only - may not be true to site

Lay soil as required to level ground, post removals and before turfing

Evidence of services present on site. CAT scan of area required prior to works commencing



Client to remove: Existing swing = 4 legs

SP to remove: Existing swing foundations = 4 legs Remove grassmat = 36m²

Reinstate holes with soil and seed Turf area as required

Client to remove: Multiplay = 6 legs Rotator = 2 legs

Grassmat = 27m²

Multiplay foundations = 6 legs Rotator foundations = 2 legs Remove grassmat = 60m²

Reinstate holes with soil and seed Turf area as required

_Grassmat = 24m²

Net climber to remain in situ

SP to remove: Timber edging = 40lm Bark (depth of 200mm) = 100m² Wetpour patch = 5m² Concrete foundation (depth of 50mm) = 36m²

Reinstate area with soil and seed = 36m² Turf area = $100m^2$ Grassmat = 81m²

Client to remove: Talk tubes = 2 legs Springies (2 of) = 2 legs Multiplay = 12 legs

SP to remove: Talk tube foundations = 2 legs Springie foundations = 2 legs Multiplay foundations = 12 legs Remove existing grassmat = 60m²

Reinstate holes with soil and seed Turf area as required Grassmat = 39m²

SP to remove: Existing swing foundations = 4 legs Remove grassmat = 40.5m² Reinstate holes with soil and seed Turf area as required Grassmat = 45m² Grassmat = 28.5m² Replace timber slats on bench, Rub down prime and repaint metal work

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Grassmat = 18m²_

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Existing cableway to remain in situ

Remove existing wetpour tiles = 4.5m² Apply glyphosate weed treatment, and jetwash area as required Regulate base with 40mm of MOT = 4.5m²

New 40mm black wetpour = 17m² Chase into grass = 13.6lm

_Chase into concrete = 3.4lm

Existing bin to remain in situ Existing bench to remain in situ

_Grassmat = 27m²

_Grassmat = 3m²

Existing embankment slide to remain in situ



