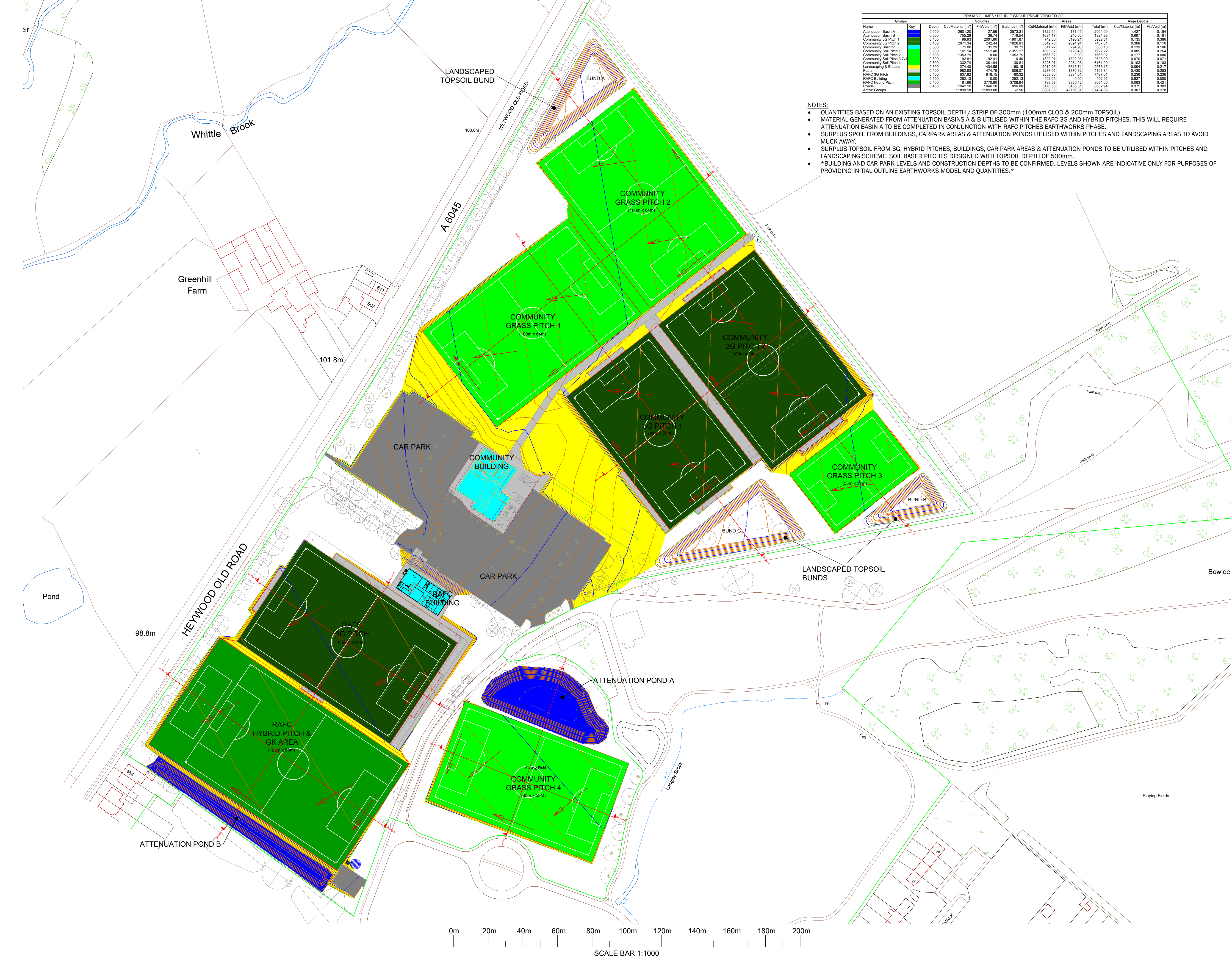




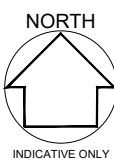
PRISM VOLUMES - DOUBLE GROUP PROJECTION TO OGL									
Groups		Volumes				Areas			
Name	Key	Depth	Cut/Material (m³)	Fill/Void (m³)	Balance (m³)	Cut/Material (m²)	Fill/Void (m²)	Total (m²)	Average Depths
Attenuation Basin A		0.000	2691.20	27.89	2673.31	1822.64	181.45	2004.09	1.427 0.154
Attenuation Basin B		0.000	755.26	38.74	716.54	1084.17	240.66	1324.83	0.897 0.161
Community 3G Pitch 1		0.400	99.93		2001.80	-1901.87	742.60	5190.21	0.135 0.386
Community 3G Pitch 2		0.400	2071.34	252.44	1828.91	5342.70	2094.91	7437.61	0.386 0.116
Community Building		0.500	71.00		11.29	36.71	511.22	294.96	0.139 0.106
Community Soil Pitch 1		0.500	161.14	157.40	-157.40	1863.82	5729.40	7593.22	0.085 0.264
Community Soil Pitch 2		0.500	1353.79		1353.79	7866.02	1302.00	7866.02	0.177 0.000
Community Soil Pitch 3 7v7		0.300	92.81	92.41	0.40	1320.07	1302.03	2622.10	0.070 0.071
Community Soil Pitch 4		0.500	332.74	301.94	30.81	3226.97	2834.03	6161.00	0.103 0.103
Landscaping & Batters		0.300	274.40	1434.55	-1160.15	2919.26	6616.71	9535.97	0.094 0.217
Paths		0.400	882.83	474.76	508.07	2287.51	1876.32	4163.84	0.430 0.253
RAFC 3G Pitch		0.400	837.85	916.15	-80.32	3053.60	3884.01	7437.61	0.236 0.236
RAFC Building		0.500	252.13		0.00	252.13	402.05	402.05	0.627 0.000
RAFC Hybrid Pitch		0.400	81.66		3770.60	738.58	8956.42	9814.00	0.083 0.421
Roads		0.450	1942.10	1046.10	896.00	5176.63	3456.31	8632.94	0.375 0.303
Active Groups			11895.16	11895.08	-0.80	38687.65	42736.31	81424.35	0.307 0.278

- NOTES:
- QUANTITIES BASED ON AN EXISTING TOPSOIL DEPTH / STRIP OF 300mm (100mm CLOD & 200mm TOPSOIL)
 - MATERIAL GENERATED FROM ATTENUATION BASINS A & B UTILISED WITHIN THE RAFC 3G AND HYBRID PITCHES. THIS WILL REQUIRE ATTENUATION BASIN A TO BE COMPLETED IN CONJUNCTION WITH RAFC PITCHES EARTHWORKS PHASE.
 - SURPLUS SPOIL FROM BUILDINGS, CARPARK AREAS & ATTENUATION PONDS UTILISED WITHIN PITCHES AND LANDSCAPING AREAS TO AVOID MUCK AWAY.
 - SURPLUS TOPSOIL FROM 3G, HYBRID PITCHES, BUILDINGS, CAR PARK AREAS & ATTENUATION PONDS TO BE UTILISED WITHIN PITCHES AND LANDSCAPING SCHEME. SOIL BASED PITCHES DESIGNED WITH TOPSOIL DEPTH OF 500mm.
 - *BUILDING AND CAR PARK LEVELS AND CONSTRUCTION DEPTHS TO BE CONFIRMED. LEVELS SHOWN ARE INDICATIVE ONLY FOR PURPOSES OF PROVIDING INITIAL OUTLINE EARTHWORKS MODEL AND QUANTITIES.*

GROUP KEY

- Attenuation Basin A
- Attenuation Basin B
- Community 3G Pitch 1
- Community 3G Pitch 2
- Community Building
- Community Soil Pitch 1
- Community Soil Pitch 2
- Community Soil Pitch 3 7v7
- Community Soil Pitch 4
- Landscaping & Batters
- Paths
- RAFC 3G Pitch
- RAFC Building
- RAFC Hybrid Pitch
- Roads

(104m x 64m) PITCH PLAYING AREAS
(EXCLUDES 3m PERIMETER RUN-OFFS)



REVISIONS

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CLIENT

ROCHDALE FOOTBALL CLUB

PROJECT

BOWLEE PARK TRAINING GROUND
DEVELOPMENT

DRAWING

DESIGN TEAM EARLY-STAGE
EARTHWORKS

PRELIM
Project No 161
Paper Size A1

Issued by MH
Date AUG 2026
Scale: 1:1000

Revision PG
Drawing No
161/104