

1 Proposed Site Plan scale 1:100 @ A1

- Drainage - Mains Foul
- Drainage - Mains Surface
- Mains Water (Irish Water)
- Tree Reference Tag
- Site Boundary

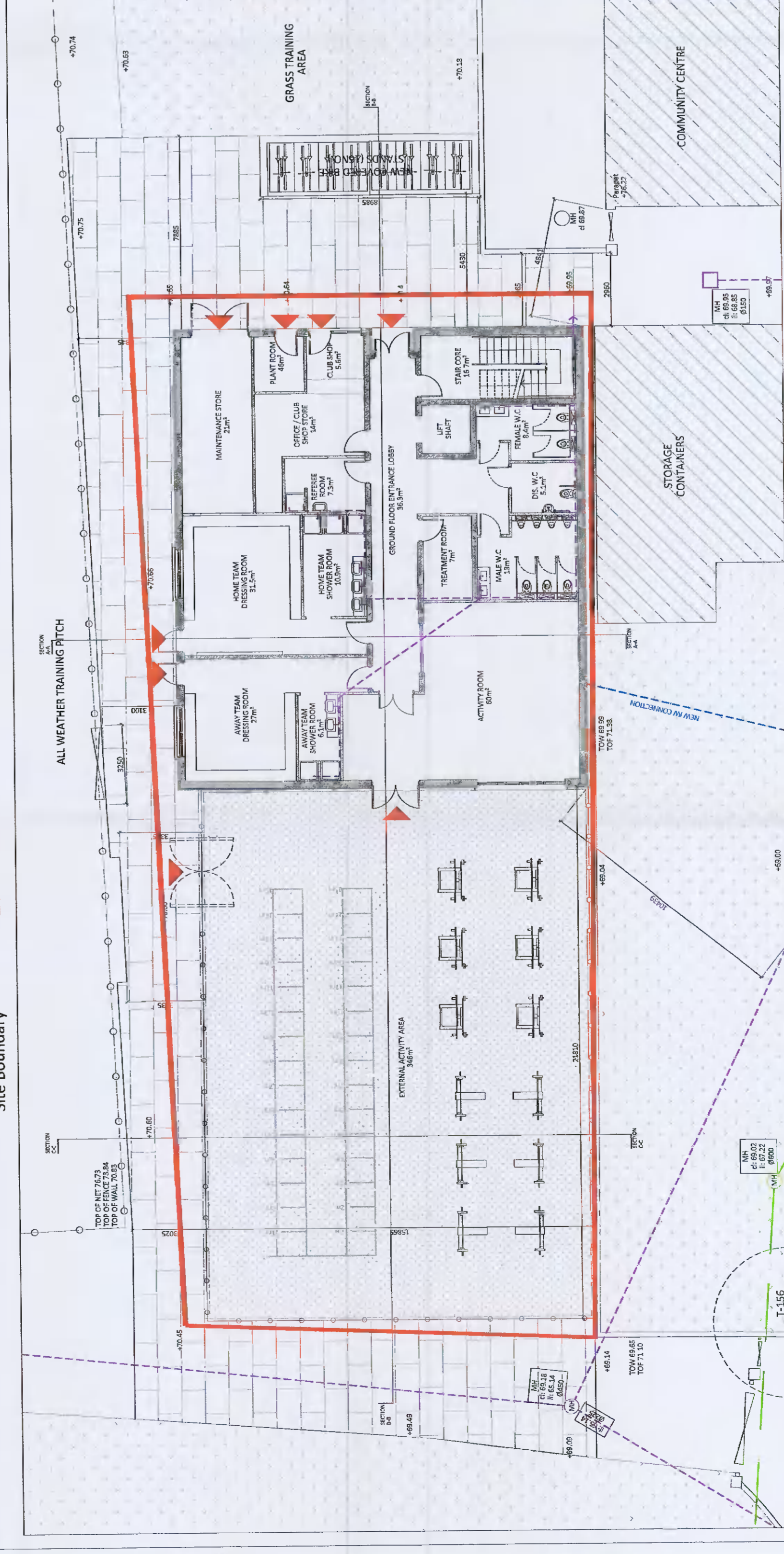
- Building Access
- Permeable Paving 338m²
- Ext. Activity Area 380m²



2 3-D Image A scale n/a



3 3-D Image B scale n/a



4 Proposed Site Plan - Revised For Additional Information scale 1:150 @ A1

- Drainage - Mains Foul
- Drainage - Mains Surface
- Mains Water (Irish Water)
- Tree Reference Tag
- Site Boundary

- Building Access
- Permeable Paving 348m²
- Ext. Activity Area 346m²



5 3-D Image C - Revised For Additional Information scale n/a



6 3-D Image D - Revised For Additional Information scale n/a

Notes on Revised Site Plan For Additional Information

- Proposed building and external activity area locations reversed
- Minor reduction in building footprint and overall floor area of 68m²
- Minor reduction in overall area of external activity area of 25m²
- Topographical & Tree Survey information and recommendations included
- Detailed below ground drainage survey information included
- Separation distances from below ground drainage not encroached

Proposed Site Plan; 3-D Images; Revised Site Plan and Revised 3-D Images

For Planning

Additional Information

Revision Description For Planning - Additional Information	Date 18/07/2021	Rev. No. P01	Issued by AQ
Quinn Architectural Design Services	Project No.: 2003	Scale @ A1: 1:150	
Planning Applications	Project Lead: --	Date Printed: 18.10.2021	
Extension & Renovation	Anthony Quinn	Drawn By: AQ	
Presentation	BSc. Hons Arch Tech	25 Elmcastle Green	
Visualisation	Tallaght, Dublin 24	Mobile No.: L(00)_KAFK_PA_A	
	+353 858198266	Project Purpose: Planning	
	Project: Proposed New Clubhouse		
	Location: Treepark Road, Kilnamanagh, Tallaght		
	Client: Kilnamanagh AFC		
	Drawing Title: Proposed & Revised Site Plan and 3-D Images		
	Drawing No.: L(05)_PA		

NOTES:
FIGURED DIMENSIONS ONLY TO BE TAKEN FROM THIS DRAWING.
ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO MANUFACTURE.
CONSULTANTS TO BE INFORMED IMMEDIATELY OF ANY DISCREPANCIES
WITH THE DRAWING. ALL DIMENSIONS TO BE CHECKED AND SPECIFICATION
WITH STRUCTURAL ENGINEERS, FIRE AND M&E DWGS. & SPECIFICATION
ALL WORK TO BE CARRIED OUT IN ACCORDANCE WITH THE CURRENT
BUILDING REGULATIONS AND THE SPECIFICATION