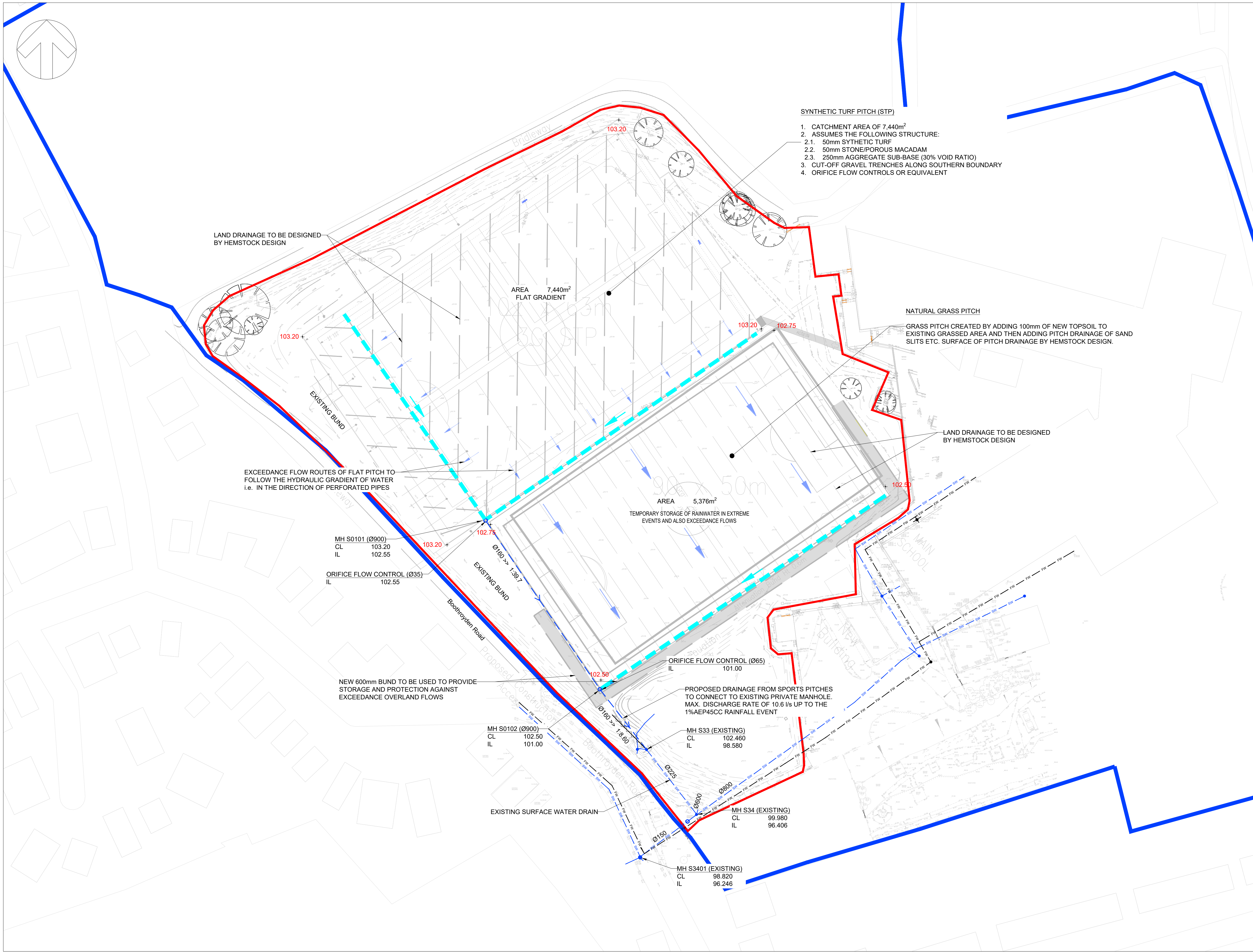


File name: C:\Users\jupos\OneDrive\Documents\CAD\CWC338-DR-01 P06.DWG, printed on 22 August 2024 23:43:23, by Jase Gil



DO NOT SCALE

NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES (mm) AND ALL LEVELS ARE IN METRES ABOVE ORDNANCE DATUM (mAOD) UNLESS STATED OTHERWISE.

2. THIS DRAINAGE LAYOUT PLAN IS SUBJECT TO AN INTER-DISCIPLINE STANDARD REVIEW.

3. THIS VERSION OF THE DRAINAGE LAYOUT PLAN SHOULD ONLY BE USED FOR COMMENT BETWEEN THE CLIENT AND THE DESIGNER. NO LIABILITY AS A RESULT OF THE USE OF THIS DRAWING FOR OTHER PURPOSES IS ACCEPTED.

4. STRUCTURAL FEATURES ASSOCIATED WITH DRAINAGE APPARATUS ARE SUBJECT TO A STRUCTURAL AND GEO-TECHNICAL DESIGN AT THE DETAILED DESIGN STAGE.

5. DRAIN/SEWER DIAMETERS AND INVERT LEVELS INFORMED BY DRAWING REF. OL_SKM_DR_G_04_AZ_NS_5014.

6. DESIGN SUBJECT TO UTILITIES CLASH DETECTION PRIOR TO CONSTRUCTION. NO LIABILITY IS TAKEN ARISING AS A RESULT OF CONSTRAINTS CAUSED BY EXISTING UTILITIES.

7. QBAR GREENFIELD FLOW ASSESSED AS 11.40 l/s FOR A COMBINED AREA OF 12,820m² (SYNTHETIC TURF PITCH AND NATURAL GRASS PITCH).

KEY:

— SITE BOUNDARY

— LANDOWNERSHIP BOUNDARY

— SURFACE WATER NETWORK

— EXISTING SURFACE WATER DRAIN

— EXISTING FOUL WATER DRAIN

— ABANDONED DRAIN

— CUT-OFF GRAVEL TRENCH

— FINISHED SURFACE LEVELS

— EXCEEDANCE FLOW ROUTES

102.75 +

102.75 +

P06	22/08/2024	JG	CLARIFICATION ON EXCEEDANCE FLOW ROUTES	AC	AC
P05	01/05/2024	JG	REDESIGN TO SUIT CLIENT COMMENTS	AC	AC
P04	24/04/2024	JG	REDESIGN TO SUIT NEW PITCHES	AC	AC
P03	02/02/2024	JG	ISSUE TO ADDRESS CLIENT COMMENTS	AC	AC
P02	25/02/2024	JG	ISSUE TO ADDRESS CLIENT COMMENTS	AC	AC
P01	19/02/2024	JG	FIRST ISSUE	AC	AC
REV	DATE	BY	DESCRIPTION	CHK	APP

CLIENT: HEMSTOCK DESIGN

SITE/PROJECT: OUR LADY'S RC HIGH SCHOOL, MANCHESTER

TITLE: SURFACE WATER DRAINAGE LAYOUT PLAN

SCALE @ A1: 1:500

DESIGNED: JG

CHECKED: AC

STATUS: FOR PLANNING APPROVAL

DATE: AUGUST 2024

DRAWING No: CWC338-DR-01 P06

REV: P06

CORNER WATER CONSULTING