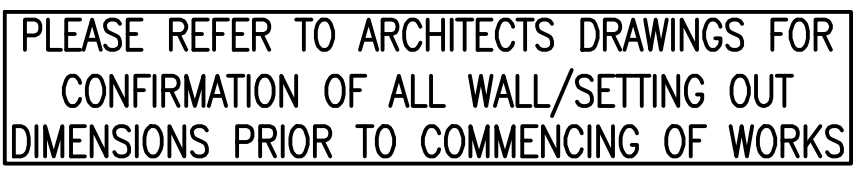


NOTIFIABLE HAZARDS:	
	DEEP EXCAVATIONS; TEMPORARY SHORING & STABILITY DESIGNS TO BE BY CONTRACTOR. EXCAVATIONS IN EXCESS OF 1.8m ARE LIKELY TO REQUIRE DE-WATERING & HAVE UNSTABLE SIDES.
	EXISTING <u>HV</u> ELECTRIC; EXISTING NATIONAL GRID UNDERGROUND HIGH VOLTAGE ELECTRIC CABLE IN THIS AREA. WORKS LOCAL TO THE CABLE TO BE IN ACCORDANCE WITH NATIONAL GRID EXCLUSION ZONES.
	EXISTING <u>LV</u> ELECTRIC; EXISTING NATIONAL GRID UNDERGROUND & OVERHEAD LOW VOLTAGE ELECTRIC CABLES / LINES IN THIS AREA. WORKS LOCAL TO THESE TO BE IN ACCORDANCE WITH NATIONAL GRID EXCLUSION ZONES.
	EXISTING SERVICES; POSSIBLE EXISTING SERVICES IN THIS LOCATION AT UNKNOWN DEPTHS.



THIS DRAWING MUST BE READ IN CONJUNCTION
WITH ALL RELEVANT DRAWINGS & STRUCTURAL
CALCULATIONS

02.557.5102025m											
1:250											
-	FIRST ISSUE - FOR INFORMATION.						MP	APW	25.04.25		
REV.	DESCRIPTION						DRN.	APP.	DATE		
SHIELDS WILSON STRUCTURAL & CIVIL ENGINEERS LTD e: info@shieldswilson.co.uk t: 01775 729252 STRUCTURAL AND CIVIL ENGINEERING											
STATUS FOR INFORMATION											
CLIENT BOUD MINERALS											
PROJECT PROPOSED STORE BUILDING & YARD, WEST BANK, SUTTON BRIDGE											
TITLE PROPOSED DRAINAGE ARRANGEMENT											
DATE		APR. '25		SCALE ØA1 1:250		DRAWING NO. SW23-115-101				REV. -	
DRAWN		MP									