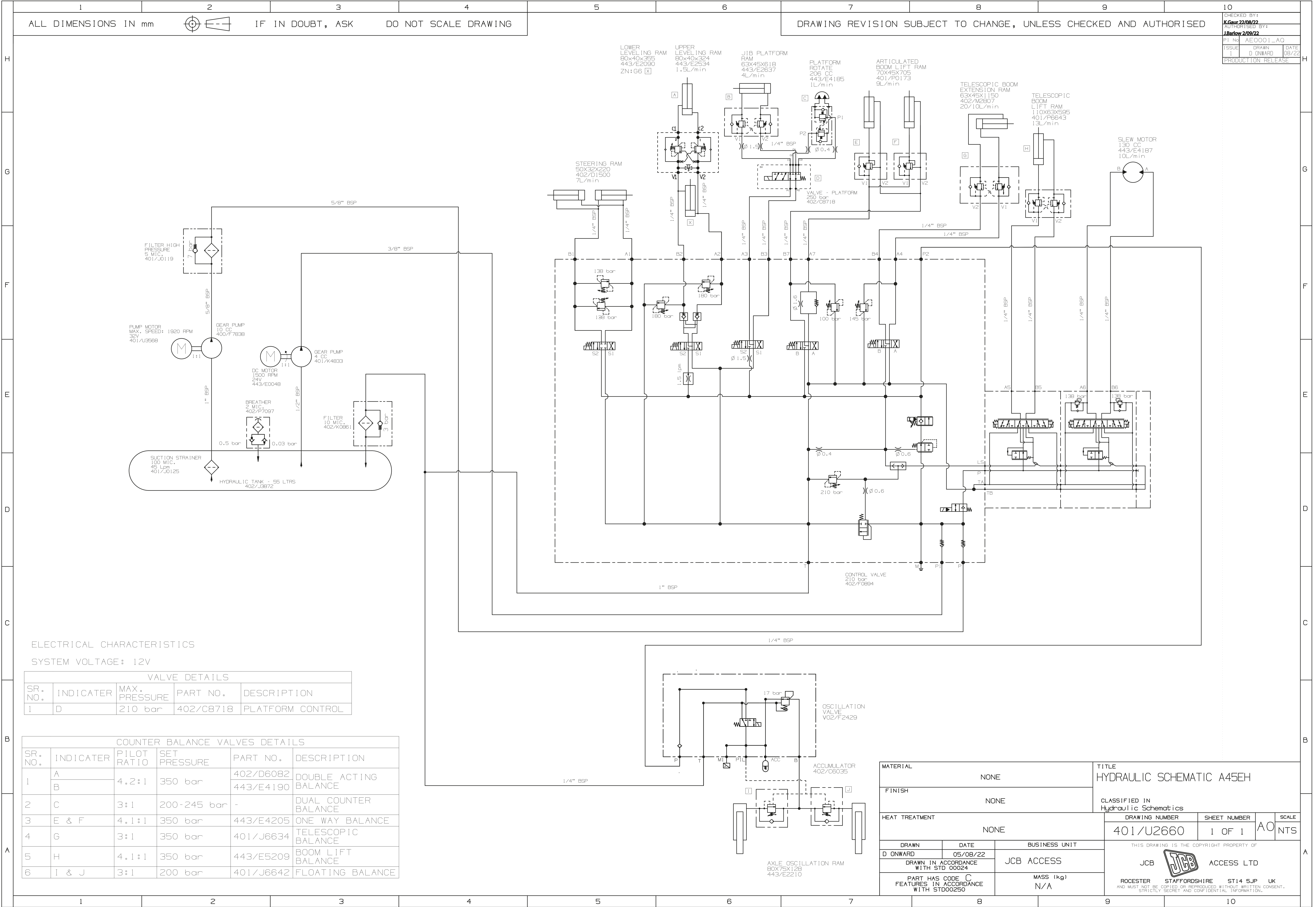
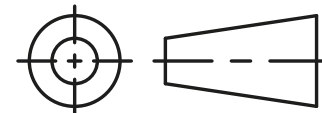




ALL DIMENSIONS IN mm



IF IN DOUBT, ASK

DO NOT SCALE DRAWING

DRAWING REVISION SUBJECT TO CHANGE, UNLESS CHECKED AND AUTHORISED

CHECKED BY:		K.Gaur 22/08/22	
AUTHORISED BY:		J.Bartow 20/09/22	
PT. No.	AE0001_AQ		
ISSUE	1	DRAWN	DATE
		D. ONWARD	08/22
PRODUCTION RELEASE			

ELECTRICAL CHARACTERISTICS

SYSTEM VOLTAGE: 12V

VALVE DETAILS				
SR. NO.	INDICATER	MAX. PRESSURE	PART NO.	DESCRIPTION
1	D	210 bar	402/C8718	PLATFORM CONTROL

COUNTER BALANCE VALVES DETAILS					
SR. NO.	INDICATER	PILOT RATIO	SET PRESSURE	PART NO.	DESCRIPTION
1	A	4.2:1	350 bar	402/D6082	DOUBLE ACTING BALANCE
	B			443/E4190	
2	C	3:1	200-245 bar	-	DUAL COUNTER BALANCE
3	E & F	4.1:1	350 bar	443/E4205	ONE WAY BALANCE
4	G	3:1	350 bar	401/J6634	TELESCOPIC BALANCE
5	H	4.1:1	350 bar	443/E5209	BOOM LIFT BALANCE
6	I & J	3:1	200 bar	401/J6642	FLOATING BALANCE

MATERIAL			TITLE		
NONE			HYDRAULIC SCHEMATIC A45EH		
FINISH			CLASSIFIED IN		
NONE			Hydraulic Schematics		
HEAT TREATMENT			DRAWING NUMBER	SHEET NUMBER	SCALE
NONE			401/U2660	1 OF 1	A0 NTS
DRAWN		DATE	BUSINESS UNIT		
D. ONWARD		05/08/22	JCB ACCESS		
DRAWN IN ACCORDANCE WITH STD 00024		MASS (kg) N/A			
PART HAS CODE C FEATURES IN ACCORDANCE WITH STD00250					
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