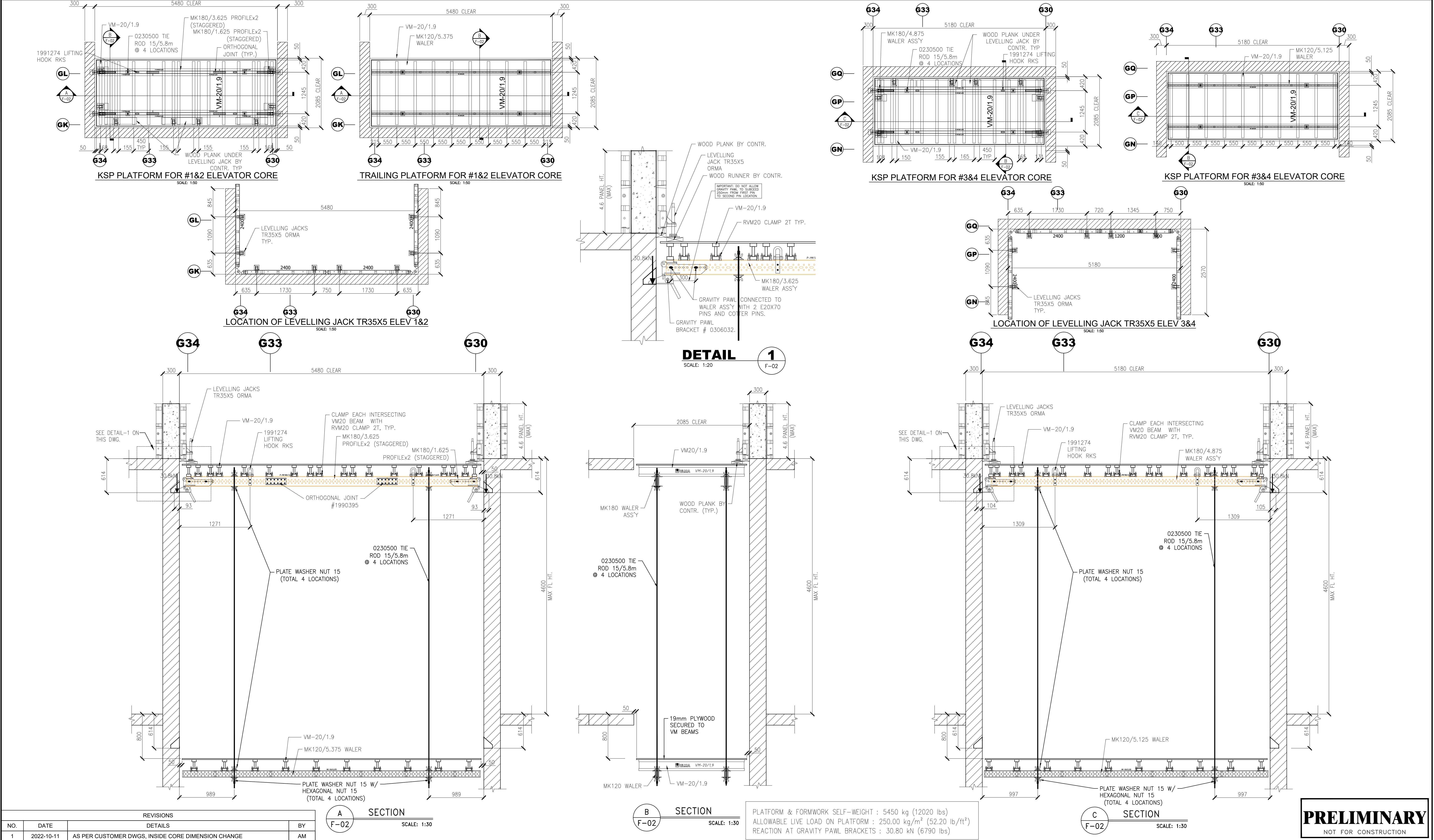




REVISIONS		
NO.	DATE	DETAILS
1	2022-10-11	AS PER CUSTOMER DWGS, INSIDE CORE DIMENSION CHANGE

BY	
AM	

GENERAL NOTES

THIS DRAWING IS THE PROPERTY OF ULMA FORM WORKS, INC. IT IS OUR SUGGESTED FORM LAYOUT AND IS NOT TO BE MISUSED OR COPIED IN ANY WAY. IT IS THE CONTRACTOR'S RESPONSIBILITY TO VERIFY ALL DIMENSIONS BEFORE CONSTRUCTION. WOOD FORMING, JOB BUILT FILLERS, BOX-OUTS AND FRAMING ARE ILLUSTRATIONS ONLY. THE CONTRACTOR IS RESPONSIBLE FOR THE FABRICATION, PLACEMENT AND STRUCTURAL INTEGRITY OF EACH ITEM. UNLESS PROPOSAL STATES OTHERWISE, ULMA FORM WORKS, INC. DOES NOT FURNISH WOOD, TEMPLATE BOLTS, EMBEDDED ITEMS, ANCHORS OR WOOD FOR SCAFFOLDS AND HANDRAILS AS PART OF THE FORMING OR SHORING QUOTATION. WHERE MATERIAL SUPPLIED IS ON RENTAL, THE LESSEE WILL BE CHARGED FOR REPAIR WORK ON EQUIPMENT THAT IS REGARDED AS BEING DAMAGED BEYOND ORDINARY WEAR AND TEAR. THE COST OF REPAIRING FRAMES OR FACING MATERIAL WILL BE CHARGED TO THE LESSEE. IT IS THE CONTRACTOR'S RESPONSIBILITY TO USE SAFE PRACTICE IN THE ERECTION, DISMANTLING OR USE OF THE EQUIPMENT. SEE FORMING AND SHORING GENERAL SAFETY RULES.

LEGEND

B/O = BOX OUT (BY CONTRACTOR)
F.I.F. = FORM IN FIELD (BY CONTR.)
J.B.F. = JOB BUILT FILLER (BY CONTR.)
I.C. = INSIDE CORNER
H.I.C. = HINGED INSIDE CORNER
H.O.C. = HINGED OUTSIDE CORNER
R.I.C. = RETRACTABLE INSIDE CORNER
U.C. = UNIVERSAL CORNER
U.H.C. = UNIVERSAL HINGED CORNER
C.T. = COMPENSATION TUBE
W.B. = WALKWAY BRACKET
W = WALER

C.F. = COMPENSATION FILLER
U.P. = UNIVERSAL PANEL
T/R = TIE ROD
T/T = TAPER TIE
S/B = SHE-BOLT
S.F. = STEP FOOTING
C.J. = CONTRACTION JOINT
U.O.N. = UNLESS OTHERWISE NOTED
O.C. = OUTSIDE CORNER

MAXIMUM CONCRETE PRESSURE DESIGN
1150 P.S.F. (U.O.N.)

CONTRACTOR NOT TO EXCEED POUR HEIGHTS PRODUCING LATERAL PRESSURE GREATER THAN THE DESIGN PRESSURE STATED ABOVE.

NOTE:
CONTRACTOR TO VERIFY THAT ALL UNUSED TIE HOLES ARE FITTED WITH ADEQUATE PLASTIC PLUGS.
CONTRACTOR TO ADEQUATELY WALE AND BRACE ALL UNITED JOINTS AND UNBALANCED LOADING CONDITIONS TO PREVENT FORM MOVEMENT AND/OR ROTATION DUE TO CONCRETE PRESSURE.

540 JAMIESON PARKWAY, UNIT 6. CAMBRIDGE, ON, N3C 0G5 PH (519) 658-5656

CUSTOMER	APPLEWOOD FORMING INC.		
PROJECT	AUBERGE ON THE PARK BUILDING A		
AREA	KSP PLATFORM FOR #1-4 ELEV CORE (SHEET 1/1)		

	DRAWN BY	AM	SCALE	AS SHOWN	SHEET NO. F-02
	CHECKED BY				
	DATE	July/20th/2021	JOB No.	K130057	

PRELIMINARY
NOT FOR CONSTRUCTION