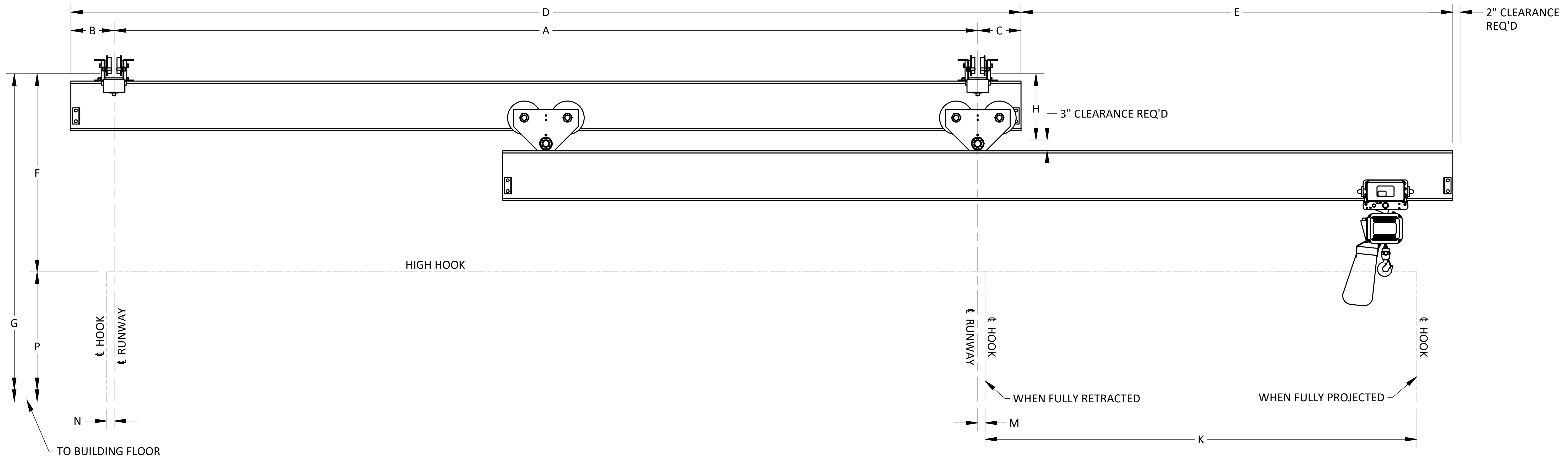


CAPACITY: _____
 SPAN - A: _____
 OVERHANG L - B: _____
 OVERHANG R - C: _____
 OVERALL - D: _____
 BEAM PROJECTION - E: _____
 RUNWAY TREAD TO HIGH HOOK - F: _____
 RUNWAY TREAD TO FLOOR - G: _____
 PROJECTING BEAM CLEARANCE - H: _____
 HOOK PROJECTION - K: _____
 RUNWAY/HOOK OFFSET R - M: _____
 RUNWAY/HOOK OFFSET L - N: _____
 HIGH HOOK TO FLOOR - P: _____

REQUESTOR: _____
 DATE OF REQUEST: _____



TOLERANCES & UNITS
 ALL UNITS ARE IN INCHES
 TOLERANCES UNLESS OTHERWISE NOTED
 REMOVE ALL BURRS & SHARP EDGES
 1/2 = ±1/4
 X.X = ±0.100
 X.XX = ±0.020
 X.XXX = ±0.005
 ANGLE = ±1.0°

AFE CRANE
 AMERICAN FABRICATORS & ENGINEERS
 1824 LINCOLN STREET - PO BOX 487 - CEDAR FALLS, IA 50613
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PROJECTING CRANE MARK-UP DRAWING

ENG BY:	DATE:	DWG NO:	REV:	SCALE:
RYAN	06/18/21			1:14
DWN BY:	DATE:	MATERIAL:	WGT (LBS):	SHEET:
		N/A	921	1 OF 1