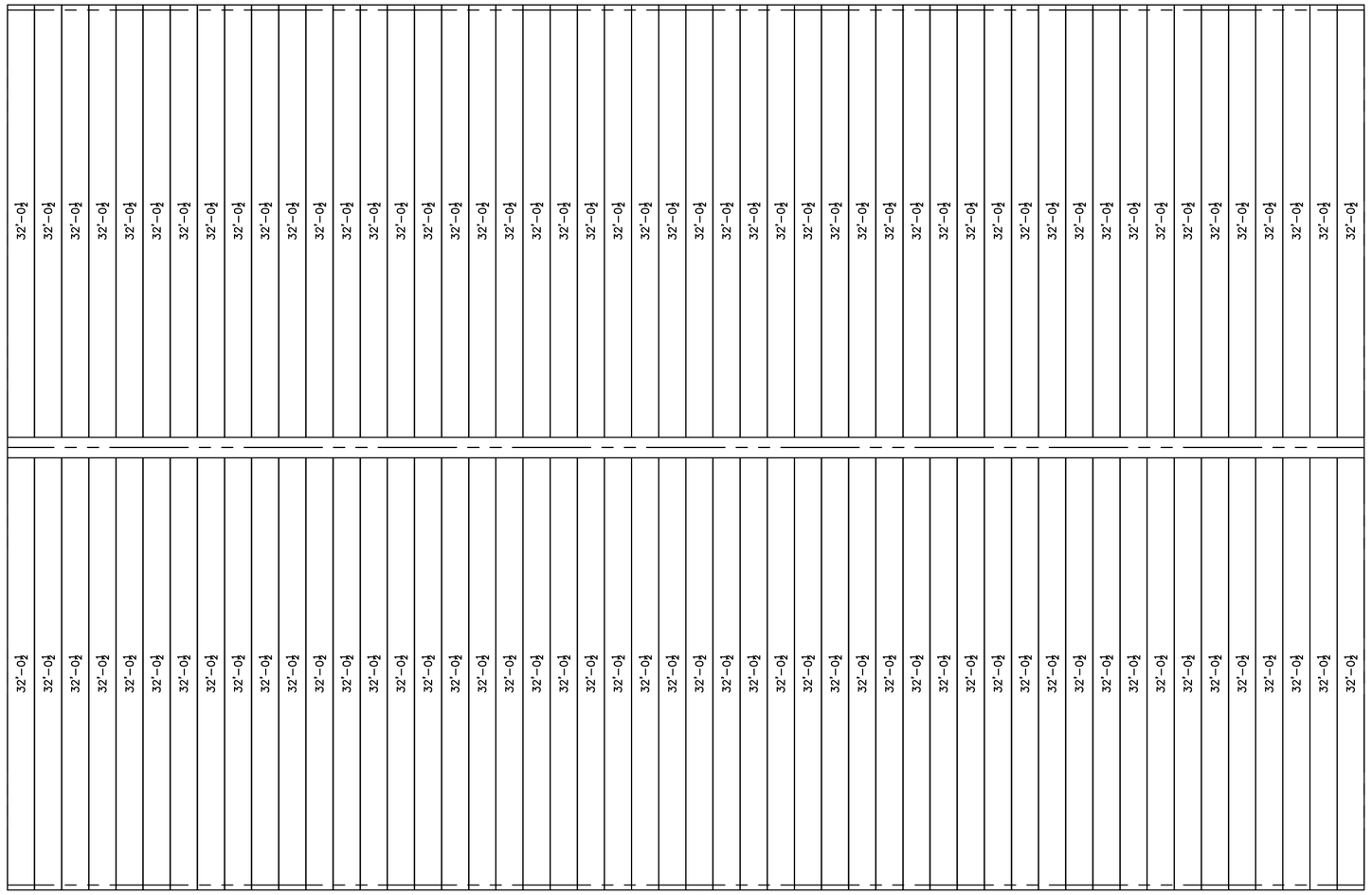
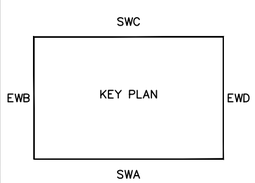
ROOF SHEETING PLANE 2
PANEL TYPE = DLK (GALVALUME)
PANEL OVERHANG = 4½
FROM OUTER STEEL



ROOF SHEETING PLAN

ROOF SHEETING PLANE 1
PANEL TYPE = DLK (GALVALUME)
PANEL OVERHANG = 4½
FROM OUTER STEEL

DOWNSPOUTS ARE TO BE PLACED AT A SPACING NOT TO EXCEED 100'-0 WITH A DOWNSPOUT WITHIN 65'-0 OF EACH END OF THE GUTTER RUN.



DOWNSPOUT LAYOUT
[6 REQ'D]

Revision	Date	Description	By	Ck'd

Robertson
Robertson Building Systems

1343 SANDHILL DRIVE
ANCASTER, ONTARIO L9G 4V5
905-304-1111

Project Name & Location:
VANSON TRUCKING
OTTAWA, ON

Customer:
ARGUE CONSTRUCTION LTD.
CARP, ON

Drawing Status:
☐ *Preliminary, Not For Construction*
☐ *For Approval Not For Construction*
☒ *For Construction Permit*
☐ *For Erector Installation*

Scale:	NOT TO SCALE
Drawn by:	MLH 10/17/17
Checked by:	A.S. 10/17/17
Project Engineer:	AIS
Job Number:	16-B-17646
Sheet Number:	E3 of 15

The engineer whose seal appears hereon is an employee for the manufacturer for the materials described herein. Said seal or certification is limited to the products designed and manufactured by manufacturer only. The undersigned engineer is not the overall engineer of record for this project.

A. Szilveszter, P.ENG
Ontario P.ENG 100041568

DRR01A ENR01A

LICENSED PROFESSIONAL ENGINEER
A. Szilveszter
100041568
17/10/18
PROVINCE OF ONTARIO