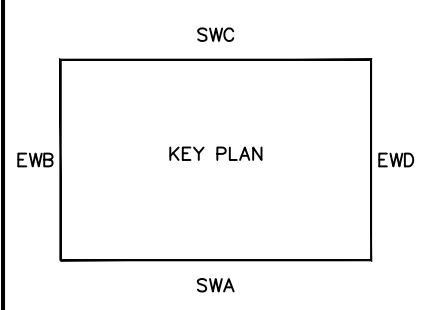
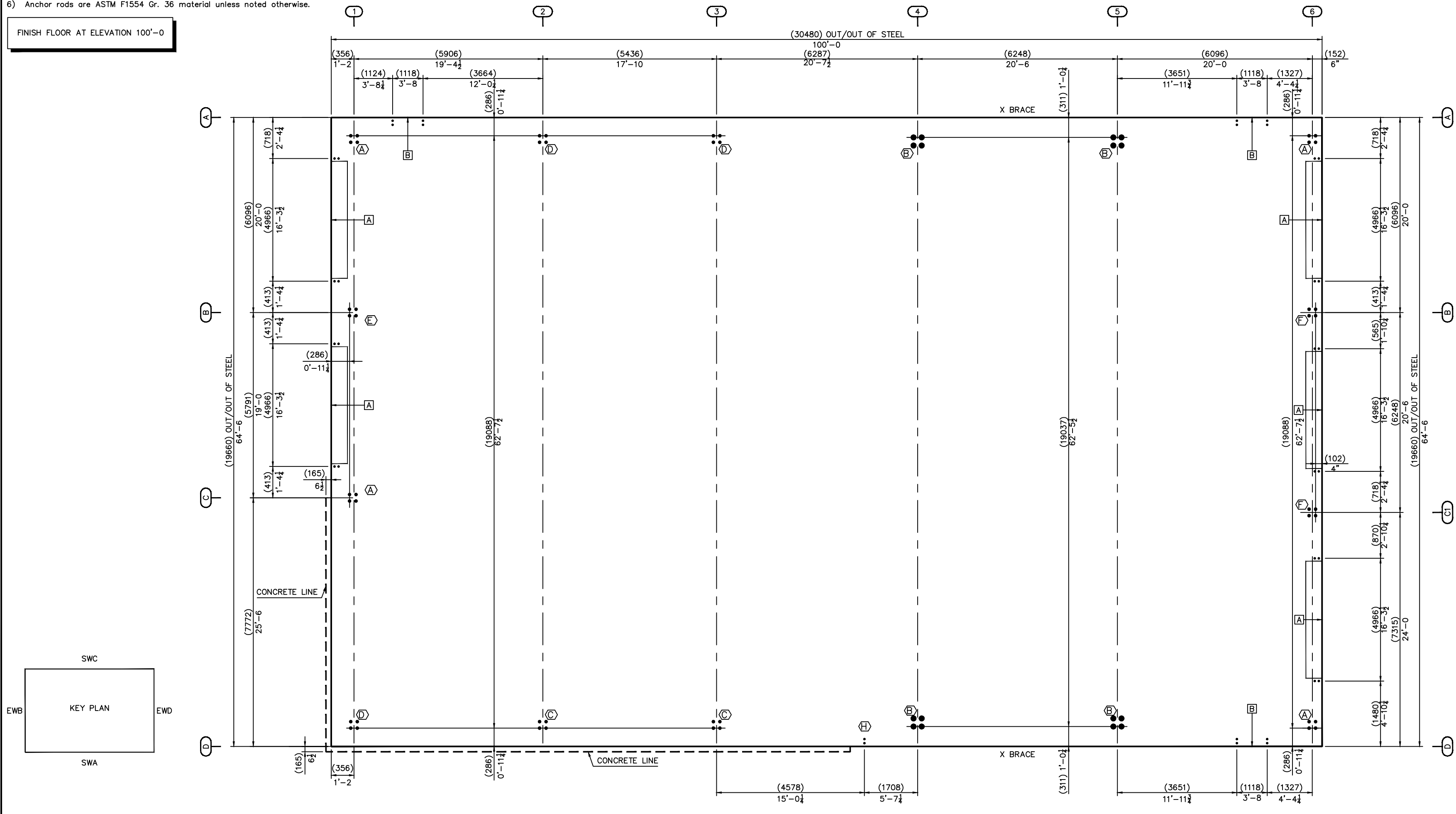


Anchor Rod Drawings

- 1) This drawing is for anchor rod placement only and is not foundation design.
- 2) Foundation must be square and level with all anchor rods true in size, location, and projection.
- 3) Projection shown must be held to keep threads clear of finished concrete.
- 4) This structural design data includes magnitude and location of design loads and support conditions, material properties, and type and size of major structural members necessary to show compliance with the Order Documents at the time of this issue. Any change to building loads or dimensions may change structural member sizes and locations shown. This structural design data will be superseded and voided by any future mailing.
- 5) Anchor rod size is determined by shear and tension at the bottom of the base plate. The length of the anchor rod and method of load transfer to the foundation are to be determined by the foundation engineer, and are not provided by the manufacturer.
- 6) Anchor rods are ASTM F1554 Gr. 36 material unless noted otherwise.

FINISH FLOOR AT ELEVATION 100'-0"



ANCHOR ROD SETTING PLAN

ANCHOR BOLTS TO BE DESIGNED BY FOUNDATION ENGINEER USING DIAMETERS SHOWN IN THIS TABLE.

ANCHOR ROD DESCRIPTION	QUANTITY
5/8" DIAMETER X	34
3/4" DIAMETER X	48
1 1/2" DIAMETER X	16

ACCESSORY SCHEDULE			
MARK	DESCRIPTION	DETAIL	QUAN.
A	16'-0" X 16'-0" FRAMED OPENINGS	(G)	5
B	3'-4 1/2" X 7'-2 1/2" FRAMED OPENINGS	(H)	3

Revision	Date	Description	By	Ck'd

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

Robertson Building Systems

Customer: ARGUE CONSTRUCTION LTD.
 CARRP, ON

Project Name & Location: VANSON TRUCKING
 OTTAWA, ON

Drawing Status: Preliminary (Not For Construction) For Construction Permit For Erector Installation

Scale: NOT TO SCALE
 Drawn by: DW 10/10/17
 Checked by: STU 10/10/17
 Project Engineer: AIS
 Job Number: 16-B-17646
 Sheet Number: F1 of 5

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
 DRROTA ENR07A

