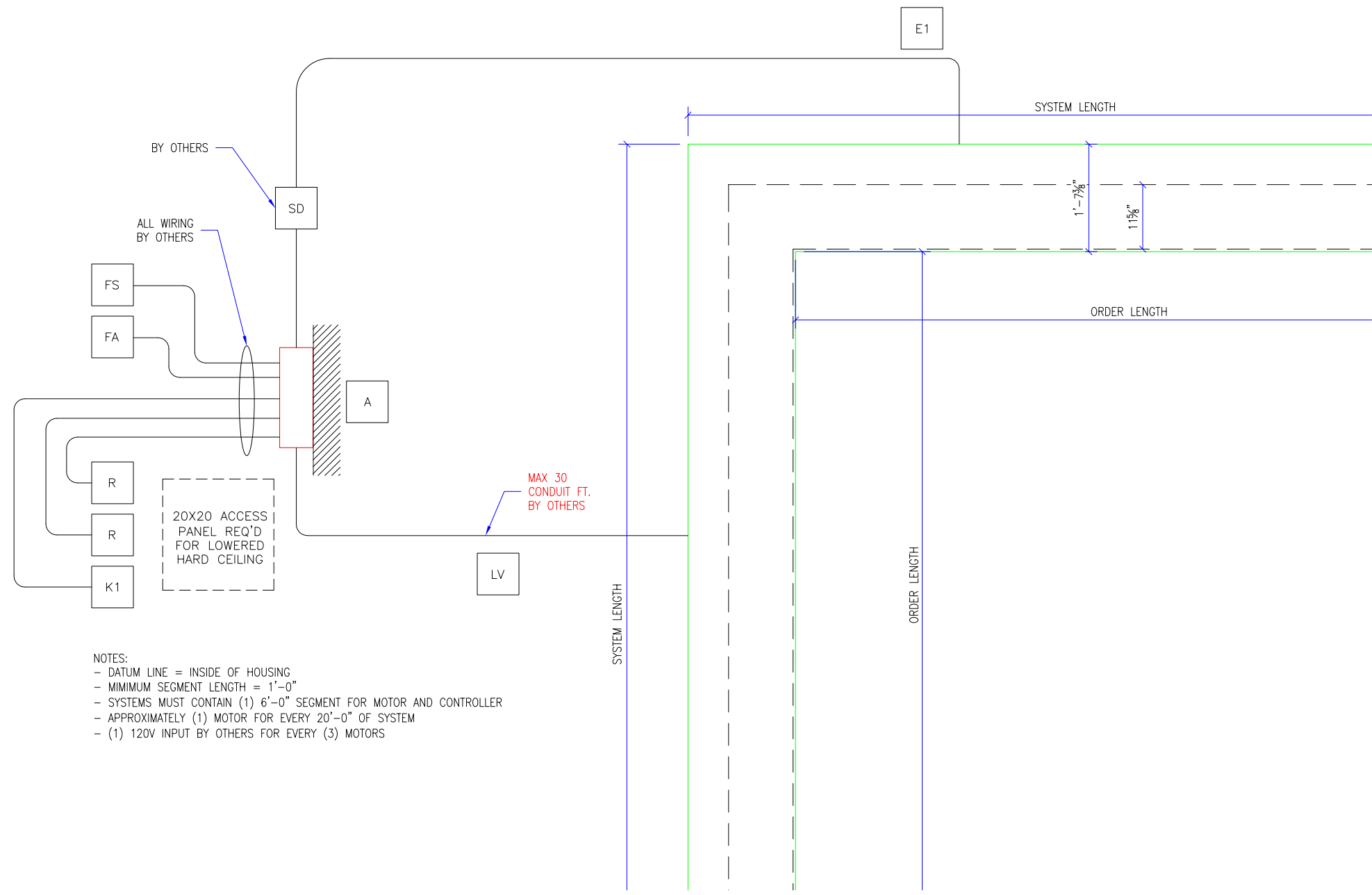


- LEGEND:
- A MAIN, CONTROLLER (18"x14"x6"), PROVIDE ACCESS
 - LV LOW VOLTAGE, MAX 30 CONDUIT FT. BY OTHERS
 - SD SERVICE DISCONNECT, 120VAC,20A BY OTHERS
 - E# HIGH VOLTAGE, 120V
 - K KEYED TEST DEPLOY SWITCH, BY S.G.
 - R RETRACT SWITCH
 - FA TO FIRE ALARM
 - FS TO FSCS
 - H# END OF HOUSING
 - SC# DATUM LINE, INSIDE OF HOUSING



- NOTES:
- DATUM LINE = INSIDE OF HOUSING
 - MINIMUM SEGMENT LENGTH = 1'-0"
 - SYSTEMS MUST CONTAIN (1) 6'-0" SEGMENT FOR MOTOR AND CONTROLLER
 - APPROXIMATELY (1) MOTOR FOR EVERY 20'-0" OF SYSTEM
 - (1) 120V INPUT BY OTHERS FOR EVERY (3) MOTORS

1 M4000 ELECTRICAL DETAILS
SCALE: 1/2" = 1'-0"

REVISION		
REVISION NUMBER	REVISION DATE	REVISION DESCRIPTION
D1	7.28.20	INITIAL RELEASE
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QUOTE: ----
CONFIGURATION: ----
PROJECT: ----
DIST.: ----

DESIGN SET: D1	SIZE B
MODEL: M4000	SHEET 1 OF 1
SHEET TITLE: M4000 ELECTRICAL DETAL	DRAWN: TLM 7.28.2020