

Qty: Provide 2
F1 Elevation
 SCALE: 1/2"=1'-0"

L.E.D. LIGHTING SYSTEM
 (Custom etched glass globes not by Traxon)

MODEL: Traxon Spot XB Series (Or Engineer Approved Equal)

LIGHT SOURCE: 3 High Intensity power LEDs

COLOR RESOLUTION: 3x8-bit (RGB) per pixel

COLOR OPTIONS: RGB

BEAM ANGLE: 6°, 15°, 25°

COVER LENS: Winona Round Globe, Size TBD

HOUSING: Aluminum Extrusion

ADJUST. OPTIONS: MR16 Mounting

SIZE: 2.70" (Height); 1.97" (Diameter)

SAFETY APPROVAL: CE

OPERATING TEMP.: -4°F to 104°F

RATING: Outdoor

HUMIDITY: 0 to 85%

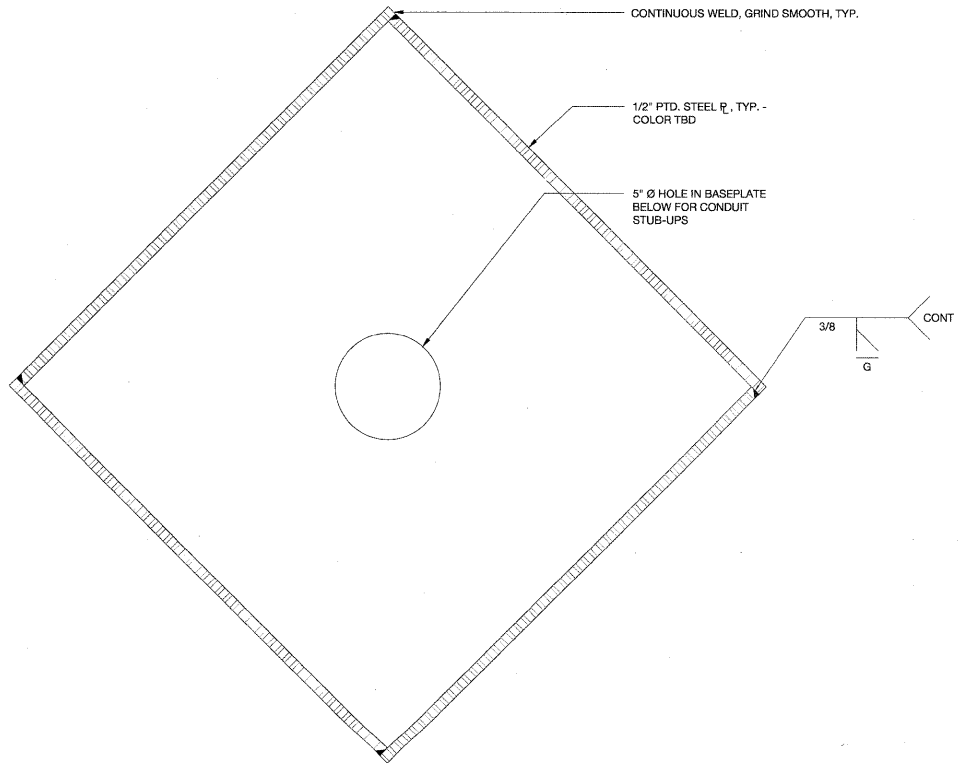
CONSTANT CURRENT: 350mA, 700mA DC

POWER CONSUMPTION: 3.4W/3.7W (1W), 3.4W/4.7W (K2-350mA), 7.6W/9W (K2-700mA)

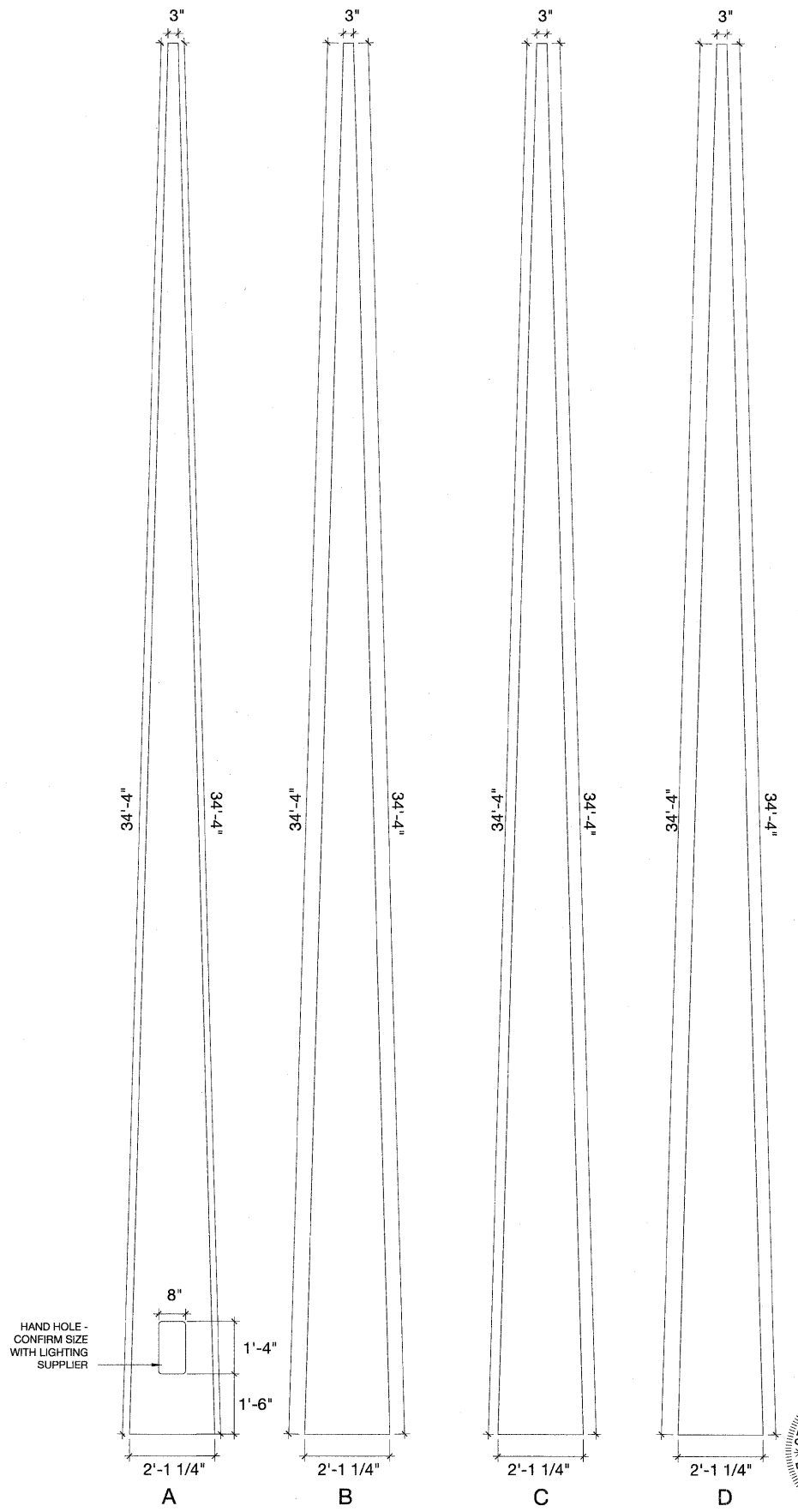
POWER/DATA INTERFACE: TX CONNECT

CONTROL: DMX512 or standalone control

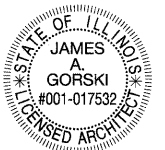
POWER SUPPLY: LED Engine XB-SD



C4 Typical Section
 SCALE: 3"=1'-0"



F6 Elevations Each Side
 SCALE: 1/2"=1'-0"



HANCOCK ENGINEERING
 WOLFF LANDSCAPE ARCHITECTURE
 EDWARD WINDHORST JAMES GORSKI ARCHITECTS
 GOODFRIEND MAGRUDER STRUCTURE

DESIGNED	EW	REVISED	-
DRAWN	JG	REVISED	-
CHECKED	JG	REVISED	-
DATE	08/15/11	REVISED	-

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

Large Steel Obelisk

SCALE:	SHEET NO.	OF	SHEETS	STA.	TO STA.
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F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1026	10-00116-00-SW	COOK	40	24
FED. ROAD DIST. NO. 1 ILLINOIS		CONTRACT NO. 63654		
		FED. AID PROJECT M-TE-0001(825)		