AND CAP, BREAK OUT PAD, BELOW GRADE FOUNDATION TO REMAIN IN PLACE NEW SIGN WILL NOT BE IN SAME LOCATION AS EXISTING





2611 EL CAMINO • HOUSTON, TEXAS 77054 TEL: 713.863.0600 • FAX: 713.863.7585 www.NationalSigns.com

PROJECT: DEER PARK GOLF COURSE

LOCATION: 1600 GEORGIA STREET

CITY/STATE: DEER PARK, TX 77536

SALES REP: REBECCA BRUCE

DATE : 4.14.2017

DRAWN BY: JORGE G.

QUALITY REVIEW

DRAWING#: PD17 28120 FABRICATION READ

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120 VOLT ELECTRICAL SERVICE LED DISPLAY sign ELECTRICAL LOAD: 2.25 Amps @120V 12.5 Amps @120V 20 AMP CIRCUIT(S): 1@120V 2 @120V PROVIDE PRIMARY ELECTRICAL WITHIN 6' OF STREET END OF SIGN CLIENT TO PROVIDE ALL PRIMARY ELECTRICAL SERVICES TO THE SIGN UNLESS OTHERWISE SPECIFIED REVISIONS C 6.28.17 Revised text Jorge 7.10.17 Revised concrete pad Jorge D 7.19.17 Added engineering details Jorge E F 1.26.18 Revised text Jorge G 2.13.18 Revised copy Jorge 🖲 UL INSTALLATION REQUIREMENTS 🖲 THIS SIGN IS INTENDED TO BE INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF ARTICLE 600 OF THE NATIONAL ELECTRICAL CODE AND/OR OTHER

APPLICABLE LOCAL CODES. THIS INCLUDES PROPER GROUNDING AND BONDING OF THE SIGN

SIGN TYPE A

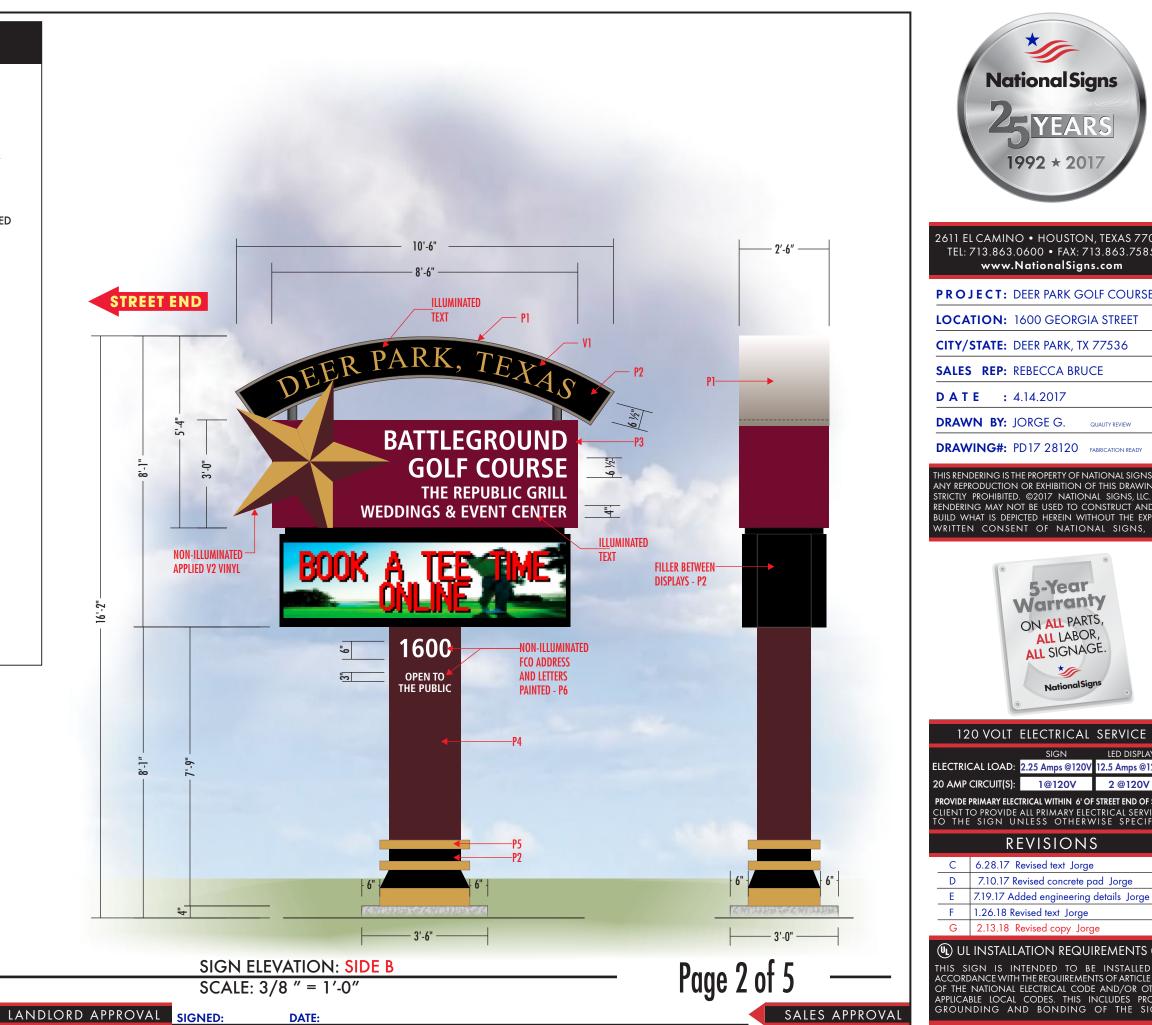
QUANTITY - 1

FABRICATE AND INSTALL DOUBLE FACED PYLON SIGN

ALL ALUMINUM CONSTRUCTION:

- ARCHED CABINET: FINISH: P1 AND P2
- TEXT: ROUTED INTO FACE AND BACKED WITH 3/16" THICK, #7328 WHITE ACRYLIC, WITH 1ST SURFACE APPLIED, V1 VINYL
- SUPPORT PIPES: 3 1/2"Ø STANDARD STEEL PIPE W/4" O.D. X .226 THICK WALL FINISH: P2
- MAIN ID CABINET: FINISH: P3
- LOGO AND TEXT: ROUTED INTO FACE AND BACKED WITH 3/4" THICK CLEAR ACRYLIC, 3/8" TO EXTEND PAST FACE – 2nd SURFACE VINYL DIFFUSER APPLIED AND 1ST SURFACE APPLIED WHITE VINYL
- FLAT CUT OUT STAR: .125 ALUMINUM FLUSH MOUNTED TO CABINET FACES FINISH: P3 WITH APPLIED V2 VINYL
- REVEAL: 2" HIGH, FINISH: P2
- LED DISPLAYS:
- 40 X 150 FULL COLOR LED MATRIX (15.85mm PIXEL PITCH)
- 2'-1" HIGH 7'-10" WIDE DISPLAY AREA
- 2'-7" HIGH 8'-1" WIDE CABINET
- FULLY PROGRAMMABLE TEXT & GRAPHICS
- COMMUNICATIONS: ETHERNET BRIDGE RADIO REQUIRED ONLY IF DISTANCE BETWEEN ETHERNET ROUTER AND LED DISPLAY IS OVER 250 FEET
- OPEN LINE OF SIGN FROM TRANSMITTER TO SIGN REQUIRED - TEMPERATURE SENSOR IS NOT INCLUDED
- FILLER BETWEEN CABINETS: FINISH: P2
- POLE COVER: FINISH: P2 AND P3
- ACCENTS ON POLE COVER: FINISH: P5
- ADDRESS: 1/2" THICK FLAT CUT OUT ACRYLIC FLUSH MOUNTED TO POLE COVER, FINISH; P6
- CONCRETE PAD: 3" LARGER ALL AROUND THAN SECTION ABOVE. MIN 3" ABOVE GRADE/ MIN 3" BELOW GRADE
- SUPPORT: 8"Ø STANDARD STEEL PIPE W/8.63" O.D. X .322 THICK WALL
- FOUNDATION: 36" X 7'-4" DEEP CONCRETE PIER
- INTERNALLY ILLUMINATED
- ALUMINUM ANGLE FRAME
- NO VISIBLE FASTENERS ON FACE
- COUNTER SUNK SCREWS ON ENDS



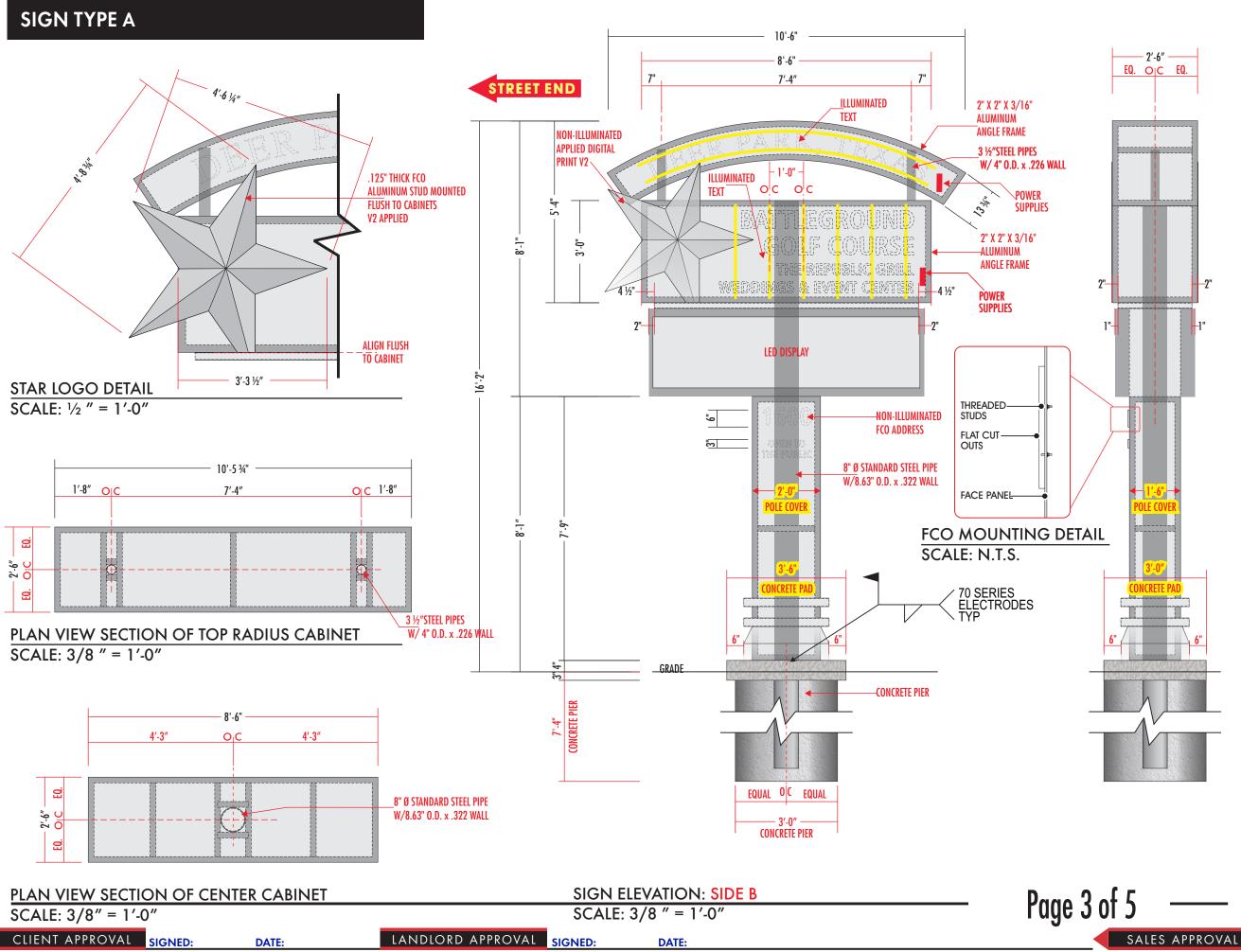


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	120 VOLT ELECTRICAL SERVICE							
	SIGN LED DISPLAY							
Εl	ELECTRICAL LOAD: 2.25 Amps @120V 12.5 Amps @120V							
20	O AMP	CIRCUIT(S):	1@120V	2 @120V				
PROVIDE PRIMARY ELECTRICAL WITHIN 6' OF STREET END OF SIGN CLIENT TO PROVIDE ALL PRIMARY ELECTRICAL SERVICES TO THE SIGN UNLESS OTHERWISE SPECIFIED								
REVISIONS								
_	C 6.28.17 Revised text Jorge							
_	D 7.10.17 Revised concrete pad Jorge							
	E	E 7.19.17 Added engineering details Jorge						
	F	F 1.26.18 Revised text Jorge						
	G	2.13.18 R	levised copy Jorg	le				
UL INSTALLATION REQUIREMENTS (1) THIS SIGN IS INTENDED TO BE INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF ARTICLE 600 OF THE NATIONAL ELECTRICAL CODE AND/OR OTHER DEVICE LOCAL EXPLOREMENTS DO DET								
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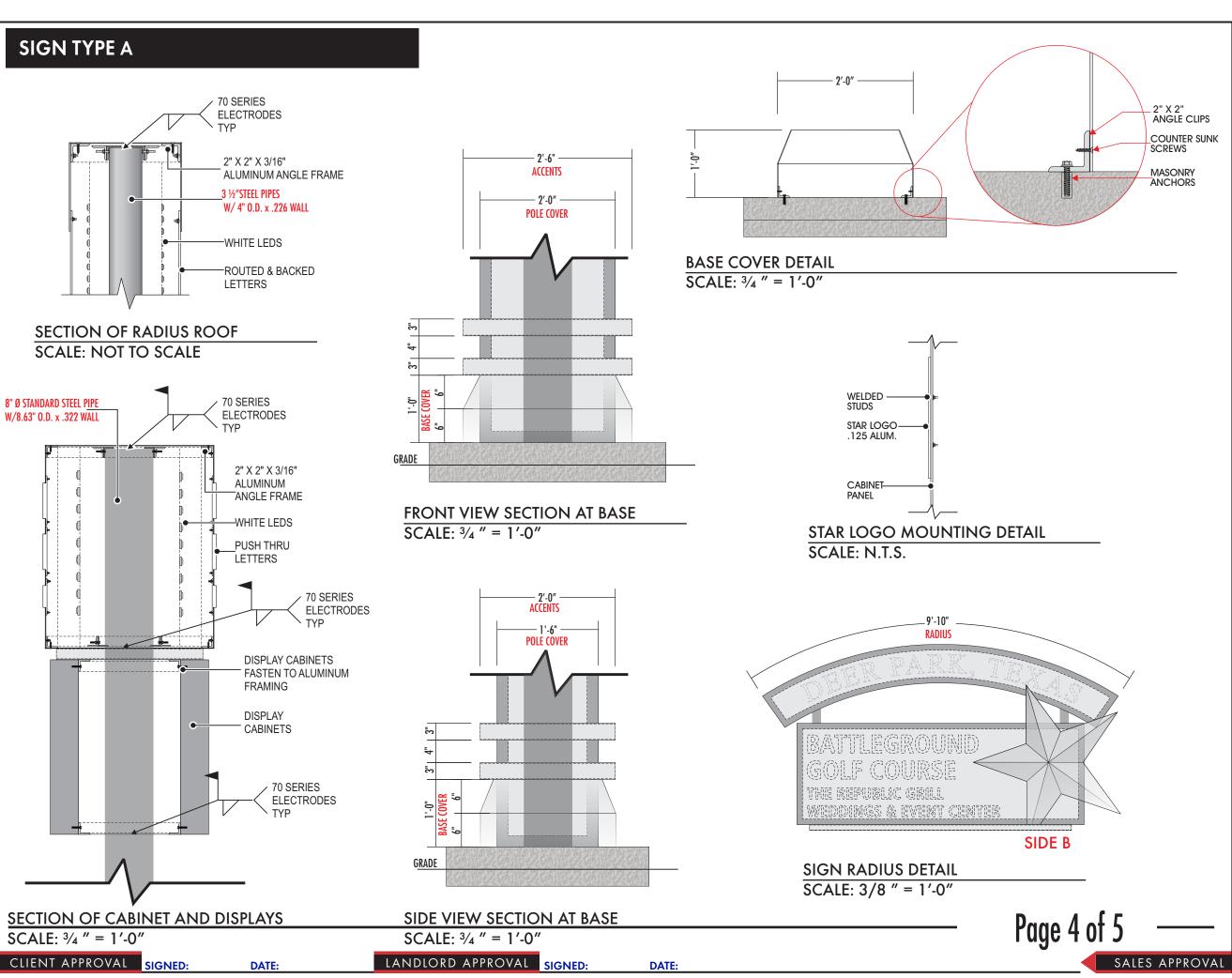
DRAWN BY: JORGE G.

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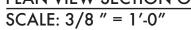
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12	0 VOLT	ELECTRICAL	SERVICE				
		sign	LED DISPLAY				
ELECTRI	CAL LOAD:	2.25 Amps @120V	12.5 Amps @120V				
20 AMP	CIRCUIT(S):	1@120V	2 @120V				
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DATE:



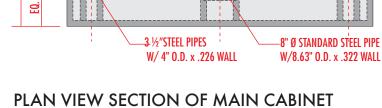
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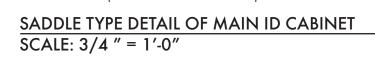
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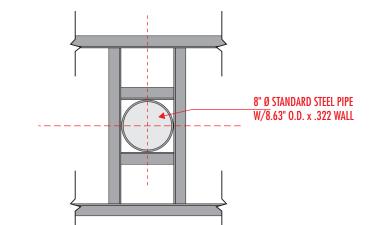
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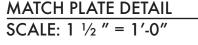
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3'-6 ³⁄4"







8'-6"

olc

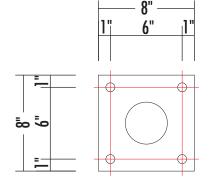
3'-6 ¾"

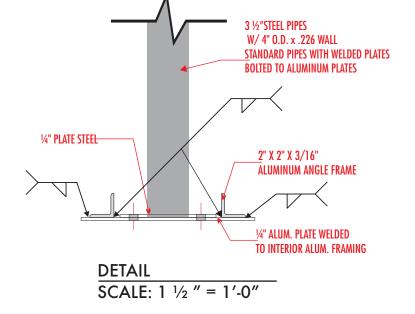
,**8** ¼"

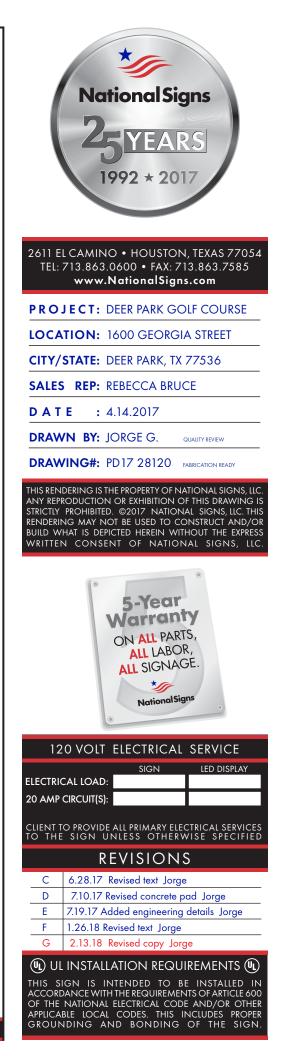
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8" X 8" X 3/8" MATCH PLATE W/ (4) 3/8" Ø THRU BOLTS BOLTED TO ALUMINUM FRAMING







SALES APPROVAL



