



BILL OF MATERIAL

NO.	DESCRIPTION	LENGTH	FT. IN.	MARK	REMARKS
1	Brace	32	11 13/16	PC2200e	-
4	HSS12x12x1/4	28	7 13/16	t2200e	A500 gr B
8	#4 Rebar	29	2	r2200e	Rebar
8	FB 1 x 10	29	4 13/16	s2200e	A36-SP Heat
8	PL 1/4 x 2	0	4 5/8	b420	A36
8	PL 1/4 x 11 1/2	0	11 1/2	c12120a	A36
1	End Pl Assembly	.	.	SA2200d	See sheet SA2200d
1	Collar Plate Assembly	.	.	SL2200d	See sheet SA2200d
1	End Pl Assembly	.	.	SA2200c	See sheet SA2200c
1	Collar Plate Assembly	.	.	SL2200c	See sheet SA2200c

Use pin: CP146m
Use pin: CP152m

SHOP NOTE:
TACK REBAR TO END CAPS
AND CUT TO LENGTH
AFTER CONCRETE POUR

NO.	DATE AND CHECKED BY	DESCRIPTION OF REVISION	FOR	DATE
1	8/2/2008 SMJ	Approval	△	

SHOP PLACE MARK ON LEFT HAND END OF MEMBER AS DETAILED
ERECT MEMBER WITH PIECE MARK TO END SHOWN ON PLACING PLAN

MATERIAL A36 & AS NOTED
SHOPS PAINT S-W B89AT0001 Primer

HOLES UNLESS NOTED
SURFACE PREPARATION SP-3

BOLTS UNLESS NOTED
(U.N.)

1 Brace PC2200e

Grid H (at el. Line 29.1 C)

SHOP NOTE:
SHOP TO OFFSET STRANDS 1/8 IN
PER WPS GMAW 301. ALL STRAND WELDS TO
BE IN FLAT POSITION. GMAW 304 WELD TO
BE MADE BEFORE THE GMAW 301 WELD.

STAR SEISMIC

3070 RAMUSSEN RD
SUITE 260
PARK CITY, UT 84098
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1-435-940-9222

JOB NO 80429 DWG NO PC2200e

SUBJECT PC2200e
PROJECT Hotel & Residences at LA Live!
LOCATION Los Angeles, CA
CUSTOMER Herrick

ERECTOR DWG REF _____ ENGINEER DWG REF _____
DRAWN BY SMJ DATE 8/1/2008 CHECKED BY SP