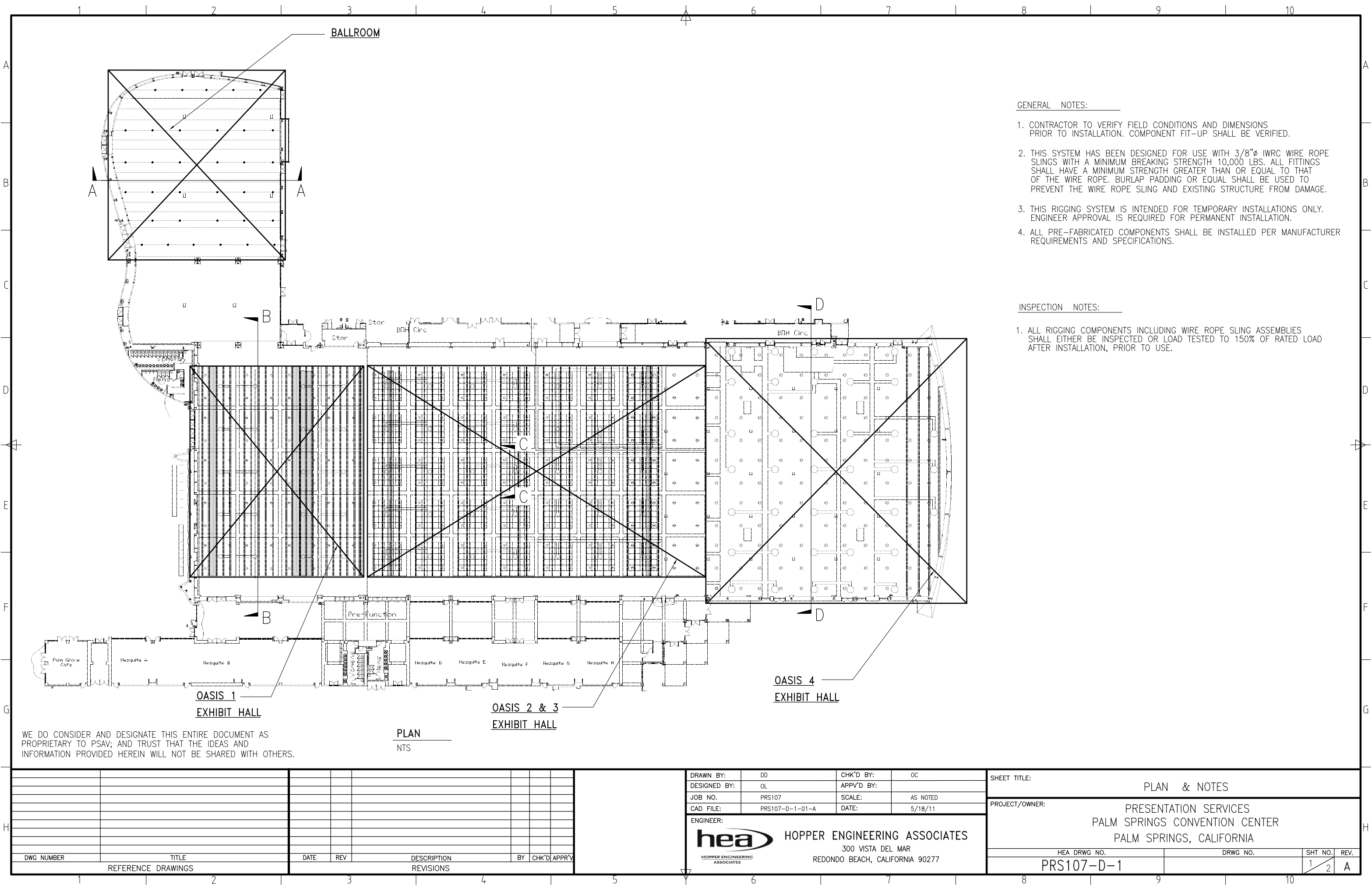




- GENERAL NOTES:
- 1. CONTRACTOR TO VERIFY FIELD CONDITIONS AND DIMENSIONS PRIOR TO INSTALLATION. COMPONENT FIT-UP SHALL BE VERIFIED.
 - 2. THIS SYSTEM HAS BEEN DESIGNED FOR USE WITH 3/8"Ø IWRC WIRE ROPE SLINGS WITH A MINIMUM BREAKING STRENGTH 10,000 LBS. ALL FITTINGS SHALL HAVE A MINIMUM STRENGTH GREATER THAN OR EQUAL TO THAT OF THE WIRE ROPE. BURLAP PADDING OR EQUAL SHALL BE USED TO PREVENT THE WIRE ROPE SLING AND EXISTING STRUCTURE FROM DAMAGE.
 - 3. THIS RIGGING SYSTEM IS INTENDED FOR TEMPORARY INSTALLATIONS ONLY. ENGINEER APPROVAL IS REQUIRED FOR PERMANENT INSTALLATION.
 - 4. ALL PRE-FABRICATED COMPONENTS SHALL BE INSTALLED PER MANUFACTURER REQUIREMENTS AND SPECIFICATIONS.

- INSPECTION NOTES:
- 1. ALL RIGGING COMPONENTS INCLUDING WIRE ROPE SLING ASSEMBLIES SHALL EITHER BE INSPECTED OR LOAD TESTED TO 150% OF RATED LOAD AFTER INSTALLATION, PRIOR TO USE.

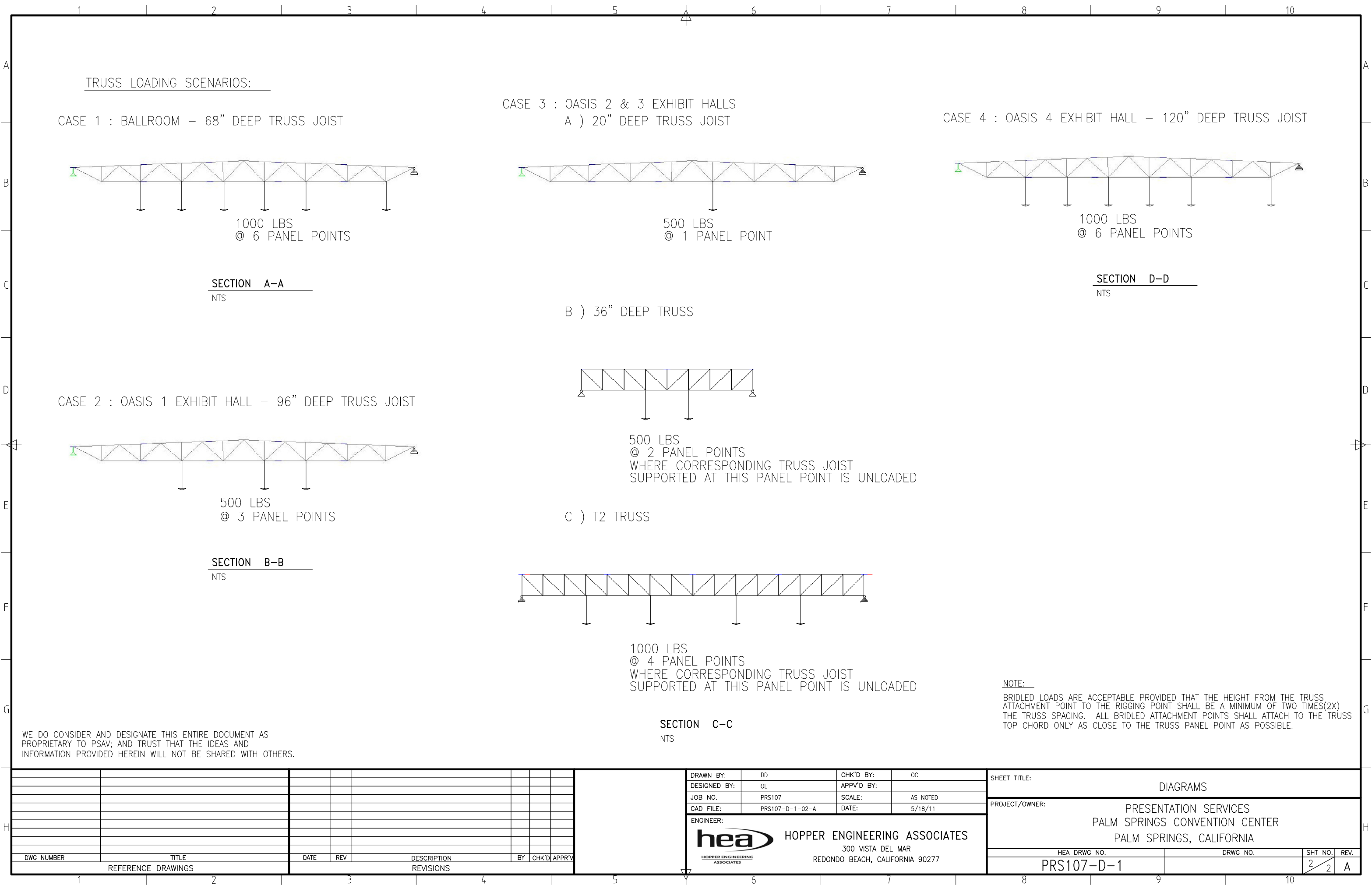
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PLAN
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DWG NUMBER	TITLE	DATE	REV	DESCRIPTION	BY	CHK'D	APPR'V
REFERENCE DRAWINGS				REVISIONS			

DRAWN BY:	DD	CHK'D BY:	OC
DESIGNED BY:	OL	APPV'D BY:	
JOB NO.	PRS107	SCALE:	AS NOTED
CAD FILE:	PRS107-D-1-01-A	DATE:	5/18/11
ENGINEER: hea HOPPER ENGINEERING ASSOCIATES 300 VISTA DEL MAR REDONDO BEACH, CALIFORNIA 90277			

SHEET TITLE: PLAN & NOTES			
PROJECT/OWNER: PRESENTATION SERVICES PALM SPRINGS CONVENTION CENTER PALM SPRINGS, CALIFORNIA			
HEA DRWG NO. PRS107-D-1	DRWG NO.	SHT NO. 1	REV. A



NOTE:
BRIDLED LOADS ARE ACCEPTABLE PROVIDED THAT THE HEIGHT FROM THE TRUSS ATTACHMENT POINT TO THE RIGGING POINT SHALL BE A MINIMUM OF TWO TIMES(2X) THE TRUSS SPACING. ALL BRIDLED ATTACHMENT POINTS SHALL ATTACH TO THE TRUSS TOP CHORD ONLY AS CLOSE TO THE TRUSS PANEL POINT AS POSSIBLE.

WE DO CONSIDER AND DESIGNATE THIS ENTIRE DOCUMENT AS PROPRIETARY TO PSAV; AND TRUST THAT THE IDEAS AND INFORMATION PROVIDED HEREIN WILL NOT BE SHARED WITH OTHERS.

										DRAWN BY: DD		CHK'D BY: OC		SHEET TITLE: DIAGRAMS					
										DESIGNED BY: OL		APPV'D BY:							
										JOB NO. PRS107		SCALE: AS NOTED		PROJECT/OWNER: PRESENTATION SERVICES PALM SPRINGS CONVENTION CENTER PALM SPRINGS, CALIFORNIA					
										CAD FILE: PRS107-D-1-02-A		DATE: 5/18/11							
										ENGINEER:		 HOPPER ENGINEERING ASSOCIATES 300 VISTA DEL MAR REDONDO BEACH, CALIFORNIA 90277							
DWG NUMBER		TITLE		DATE		REV		DESCRIPTION		BY		CHK'D		APPRV		HEA DRWG NO. PRS107-D-1			
		REFERENCE DRAWINGS						REVISIONS											
																SHT NO. 2		REV. A	