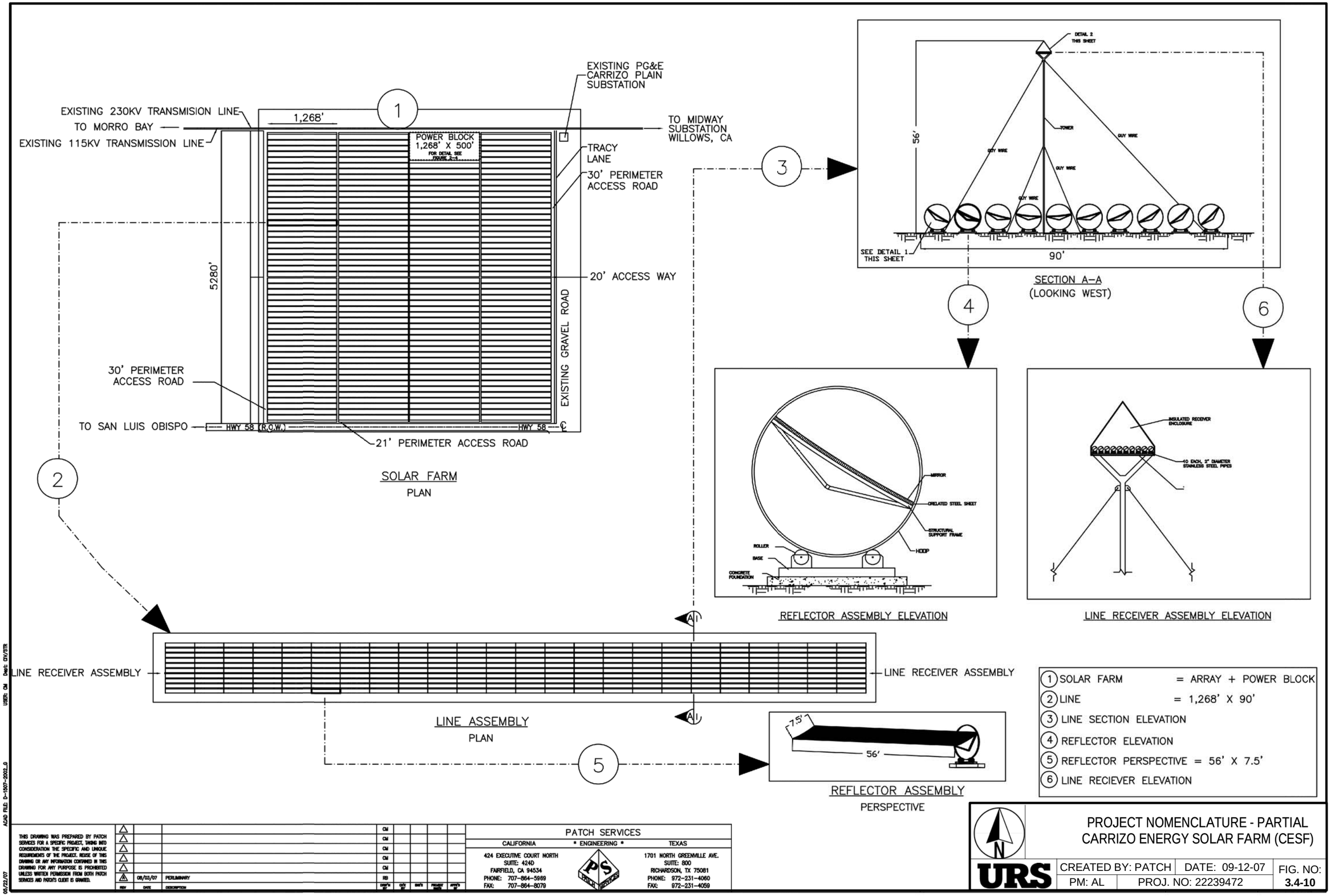

1. SOLAR FARM = ARRAY + POWER BLOCK
2. LINE = 1,268' X 90'
3. LINE SECTION ELEVATION
4. REFLECTOR ELEVATION
5. REFLECTOR PERSPECTIVE = 56' X 7.5'
6. LINE RECIEVER ELEVATION

THIS DRAWING WAS PREPARED BY PATCH SERVICES FOR A SPECIFIC PROJECT, TAKING INTO CONSIDERATION THE SPECIFIC AND UNIQUE REQUIREMENTS OF THE PROJECT. REUSE OF THIS DRAWING OR ANY INFORMATION CONTAINED IN THIS DRAWING FOR ANY PURPOSE IS PROHIBITED UNLESS WRITTEN PERMISSION FROM BOTH PATCH SERVICES AND PATCH'S CLIENT IS GRANTED.

REV	DATE	DESCRIPTION	DRW'N BY	CK'D BY	ENG'R	PROJECT MGR	APP'D BY
△			CM				
△			CM				
△			CM				
△			CM				
△			CM				
A	08/03/07	PERLIMINARY	RB				

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PROJECT NOMENCLATURE - PARTIAL
CARRIZO ENERGY SOLAR FARM (CESF)

URS

CREATED BY: PATCH	DATE: 09-12-07	FIG. NO:
PM: AL	PROJ. NO: 22239472	3.4-10

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05/22/07 ACAD FILE: D-1507-2002_0 USER: CM Dept: CIV/STR