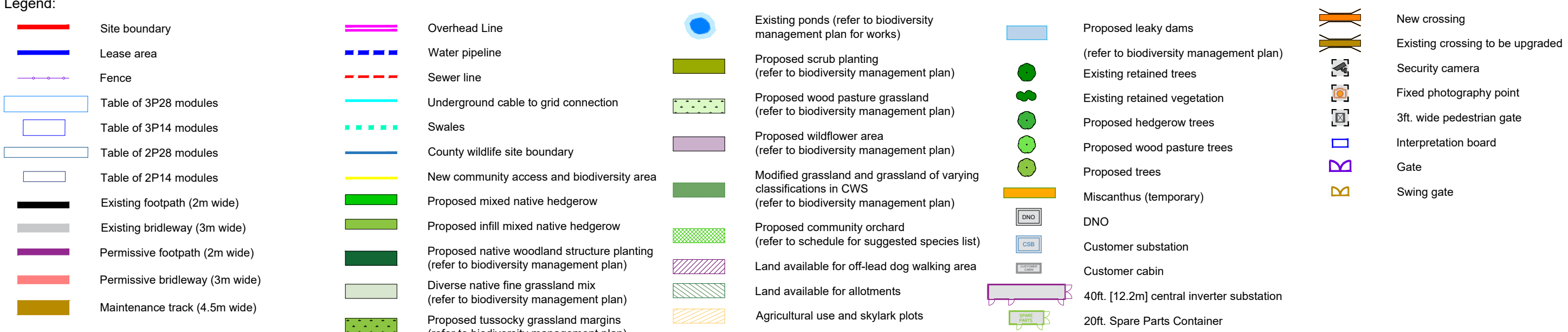
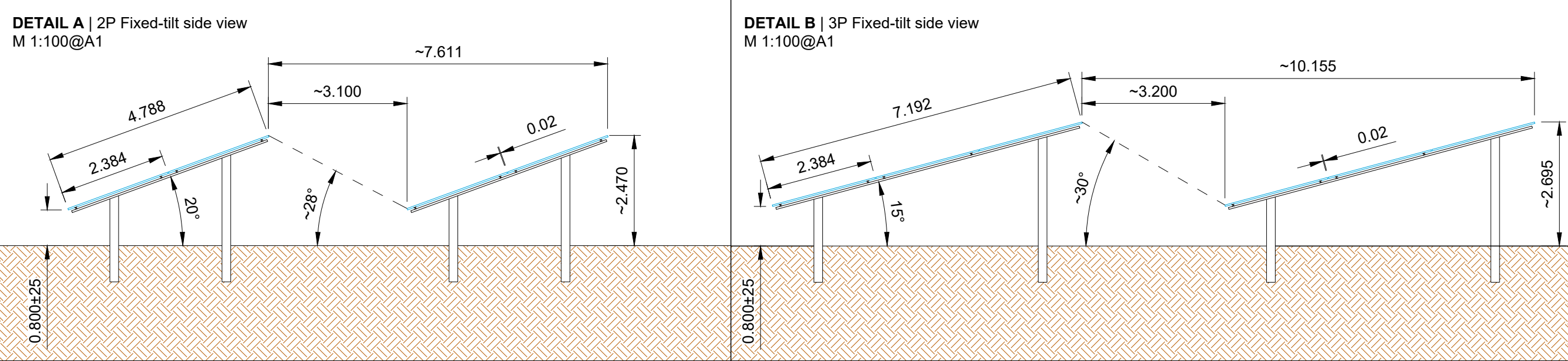




- Notes:**
- All dimensions to be confirmed on site prior to installation.
 - All dimensions are indicative only and in mm unless otherwise specified.
 - Drawing based on:
"Red Barn Topo.dwg", "Red Barn.kmz".
 - Existing hedgerows will be infilled and grown up, interspersed with new trees 3m high at outset.

System description:	
Max. Export Capacity:	40000 kW
Substructure type:	Fixed-tilt system
Tilt angle:	15° (0P), 20° (2P)
Shading angle:	~30° (3P), ~28° (2P)
Azimuth from South:	Due South
Inverter model:	Siemens Sinacon PV4000
Inverter power, kVA:	4000
No. of inverters:	12
DC / AC ratio:	-



Location: Kington St. Michael,
Chippenhams,
United Kingdom
51°30'7.15"N 2°7'58.10"W

Title: PV Layout

Drawn: Detra Solar / PJ **Checked:** RW
Scale: 1:5000@A1 **Date:** 12/05/26
Drawing No: EDR1008-101 **Rev:** AD