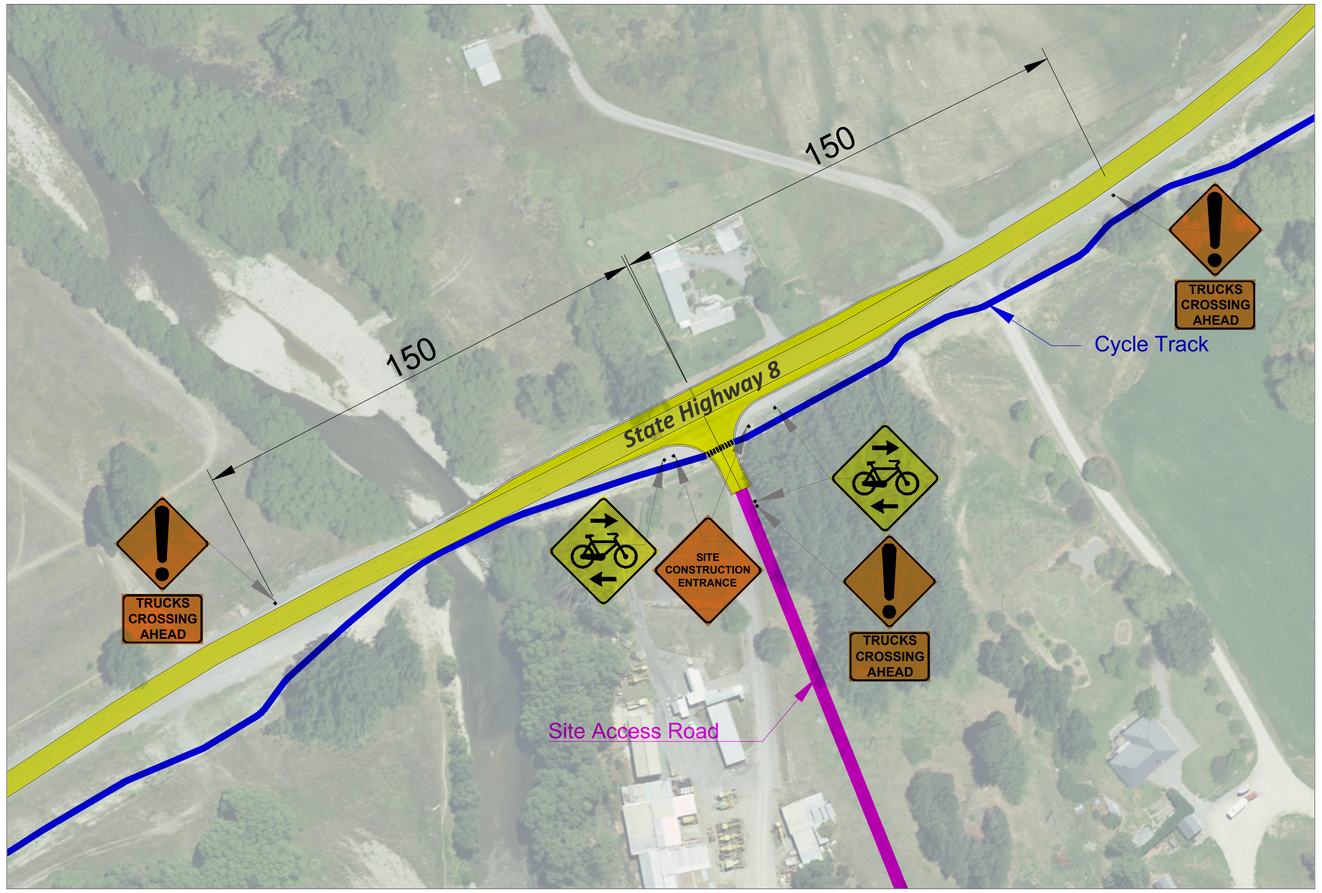

SIGNAGE FOR CONSTRUCTION SITE ENTRANCE

SIGNAGE FOR CYCLE PATH CROSSING

SIGNAGE FOR TRUCKS CROSSING

1. Cyclist Crossing Signage

The cycle track crosses the Site Access Road just before it meets State Highway 8 (the T-intersection).
Recommended locations for cyclist crossing signs:

- Primary sign (most important):
  - On the Site Access Road, about 20-30 meters before the cycle track crossing (i.e. on the approach from the site/industrial area towards SH8). This gives truck drivers enough warning.
- Secondary signs:
  - On both sides of the cycle track itself, approaching the crossing from the left and right (especially important for cyclists coming from the direction parallel to SH8).
  - Possibly a supplementary "Trucks Entering / Exiting" or "Construction Vehicles" plate under the cyclist crossing sign on the access road.

2. Signage for Construction Trucks (from SH8 to Site Access Road)

Main signs needed on State Highway 8:

- Advance warning sign on SH8 (Eastbound / approaching from the left side of image):
  - Place a “Construction Vehicles Entering” or “Trucks Turning” sign approximately 100-150 meters before the Site Entrance (on the left side of SH8).
- At the Site Entrance itself:
  - “Site Access” or “Construction Entrance” sign with arrow pointing down the access road.
- On the opposite side of SH8 (if turning across traffic):
  - If trucks will be turning right into the site access road from the other direction, you may need a sign on the westbound side as well.

Additional Notes:

- Used orange background signs (temporary construction signage) since this is for a construction site.
- Need to check with NZTA / Waka Kotahi standards for exact sign types and sizes (especially for State Highway 8).

PRELIMINARY DESIGN

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GENERAL NOTES

1. ALL DIMENSIONS ARE IN METER UNLESS OTHERWISE SPECIFIED.

LEGEND

- SITE ACCESS ROAD
- CYCLE TRACK
- PROPOSED LOCATION OF THE SIGNAGE

REFERENCE DRAWINGS

No.	DRAWING TITLE	DRAWING No.

R	DATE	DESCRIPTION OF REVISION	REMARKS
	28-04-2026	DRAFT	

PROJECT NAME :

THE POINT - 450MWp SOLAR FARM
NEW ZEALAND

DRAFTING ENGINEER :

RENEWABLE ENGINEERING GROUP

GENERAL CONTRACTOR :

Far North Solar Farm
Powering New Zealand's Renewable Future.
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DESIGNED & DRAWN BY:	JROD	R.J.L.	TITLE : **CONSTRUCTION ENTRANCE SIGNAGES INCLUDING CYCLE TRACK**
CHECKED BY:	PAREEK	P.P.	
APPROVED BY:	JOHN T.	J.T.	

DRAWING No.

REG_PTS_450MWp_280426_DW0

SHEET SIZE	SHEET	SCALE	REV
A1	1 OF 1	1:1	0