



NOTES:

1. THE ADSS WILL TERMINATE ON THE UG0H TRANSITION POLE LINE SIDE AND DESCEND DOWN THE POLE TO THE RISER CONDUIT ON HENDERSON SOLAR FARM SIDE.
2. ENSURE MINIMUM APPROACH DISTANCE OF 0.3m TO EXISTING 11kV CIRCUIT IS ACHIEVED AS PER NZECP34:2001.
3. A 2m SPACING IS TO BE APPLIED BETWEEN EXISTING 11kV UNDERGROUND CABLE AND ADSS UNDERGROUND CONDUIT.
4. REFER TO DOUBLE POLE FIGHTER 13Ø 11kV CONNECTION POINT FOR POLE 4935 EXISTING ARRANGEMENT DETAILS.
5. REFER TO MATERIAL SCHEDULE (SK-12) FOR THE RECOMMENDED STOCK CODE ITEM.
6. POLE CABLE IS TO ASCEND THE POLE TO A MINIMUM HEIGHT OF 3m ABOVE GROUND, AND 200mm BELOW GROUND.
7. STAINLESS STEEL STRAPPING IS TO BE USED TO SECURE THE CABLE GUARD TO THE POLE AT A MAXIMUM SPACING OF 500mm.

SK-02	ADSS SHORT SPAN TENSION (BANDED)
SK-11	TELECOMMUNICATION PIT DETAILS
SK-12	ADSS PROJECT MATERIAL SCHEDULE

[illegible]