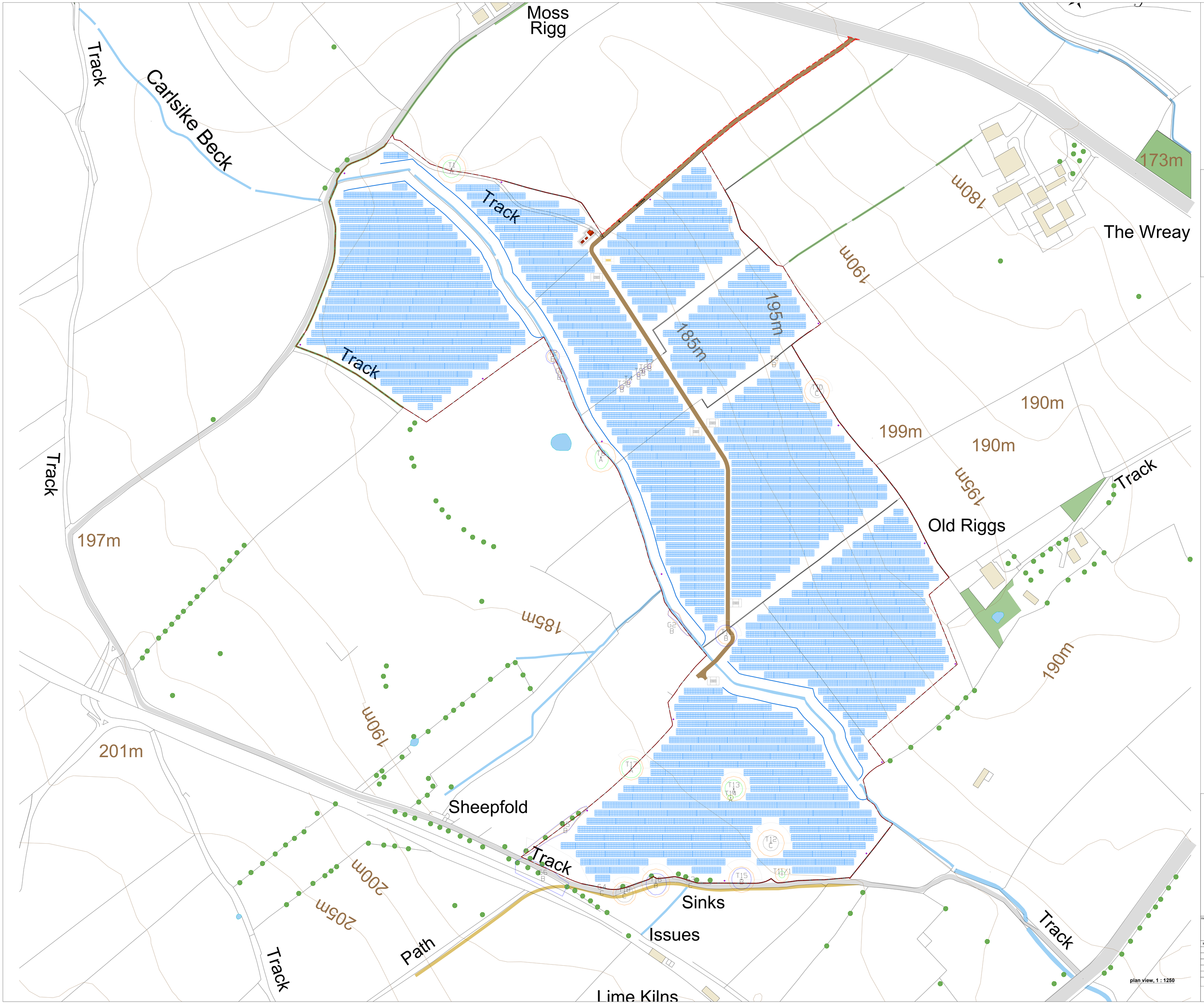


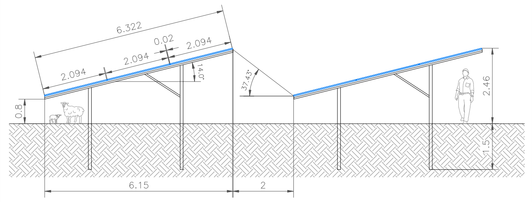

N
W E
S

**technical data**

**module:**
PV module type: not specified
nominal power: not specified
total number of modules: 58.119
**substructure:**
type:not specified
modules per rack: not specified
total number of racks: not specified
**area of construction: ~ 237143 m²**

**legend**

- PV module rack distance PV module - ground = 0.80m
- Area of construction (~ 237143 m²)
- Fence
- Existing road
- Private access and internal tracks
- New gate / Access
- Security camera
- Existing buildings
- Existing tree
- Existing hedges
- Existing watercourse
- Inverter / Transformer station
- Spare parts container 20 ft
- Central station
- Footpath
- Existing wall
- Shading Arc and Root Protection Area
- Swale




structure basic principle cross sectional view scale: 1:100

customer
**Kronos Solar Projects GmbH**
Petersplatz 10
80331 München

| ind. | changing | date | name |
|---|---|---|---|
| A | changing layout | 04/07/2022 | AT |
| B | changing layout | 22/07/2022 | AT |
| C | | | |
| D | | | |
| E | | | |
| F | | | |

| | date | name |
|---|---|---|
| draw | 07/02/2022 | AT |

drawing number KS_2022_00_15
project PV plant Penrith
planning state basic design
drawing floor plan with PV layout
version plan view
scale
page 1/1
format A0

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plan view, 1 : 1250

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