

GEELONG TRAMWAYS

SINGLE JUNCTION FOR CAR SHED

TRACKS 4 & 5

SCALE $\frac{1}{4}$ in. to 1 ft.

Notes.

Rail Gauge $4' 8\frac{1}{2}"$

Rail Section B.S.S. N°1 & 1c.

All Dimensions taken to & from Gauge Lines

Switch, Open Mate & Crossing to be of 'Era' Manganese Steel. Solid Construction.

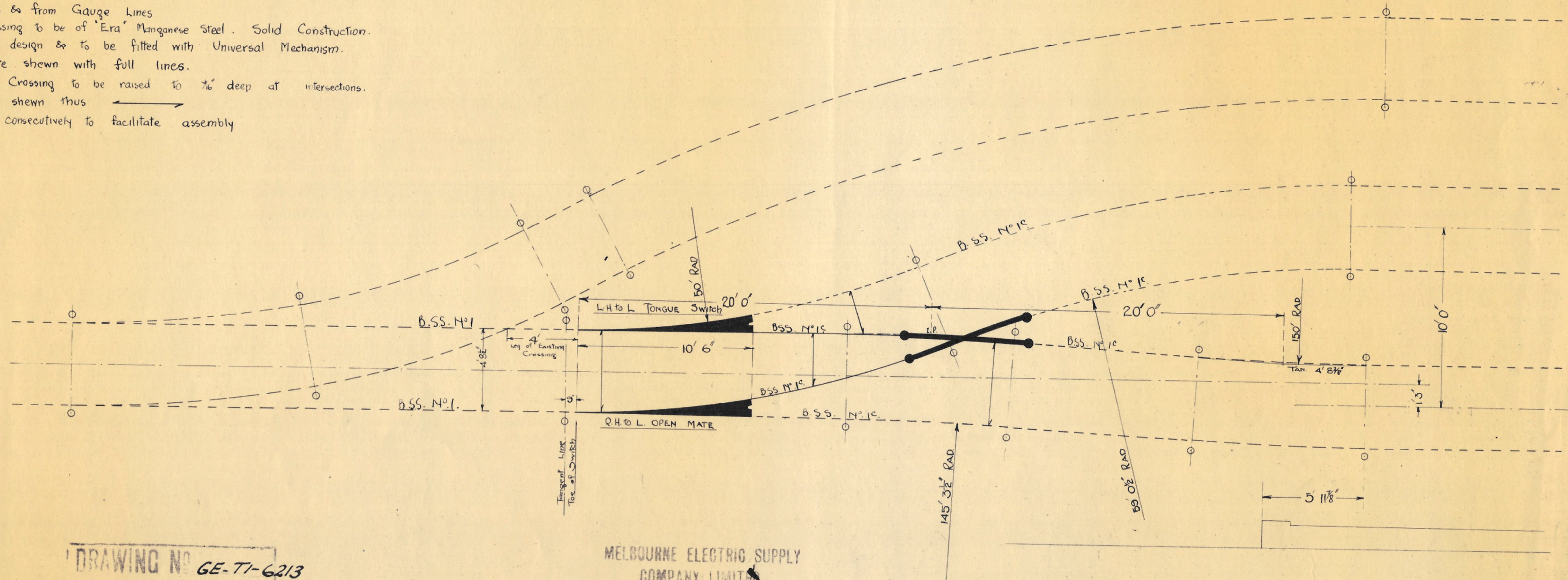
Switch to be of 'Hecla' design & to be fitted with Universal Mechanism.

Rails to be supplied are shewn with full lines.

Grooves in Open Mate & Crossing to be raised to $\frac{1}{16}$ " deep at intersections.

Tie Bars to be supplied shewn thus $\longleftrightarrow$

Joints to be numbered consecutively to facilitate assembly



DRAWING NO GE-TI-6213
FILE
DATE 27 / 9 23

MELBOURNE ELECTRIC SUPPLY
COMPANY LIMITED
GEELONG BRANCH.

Sobhu

GE-TI-6213.