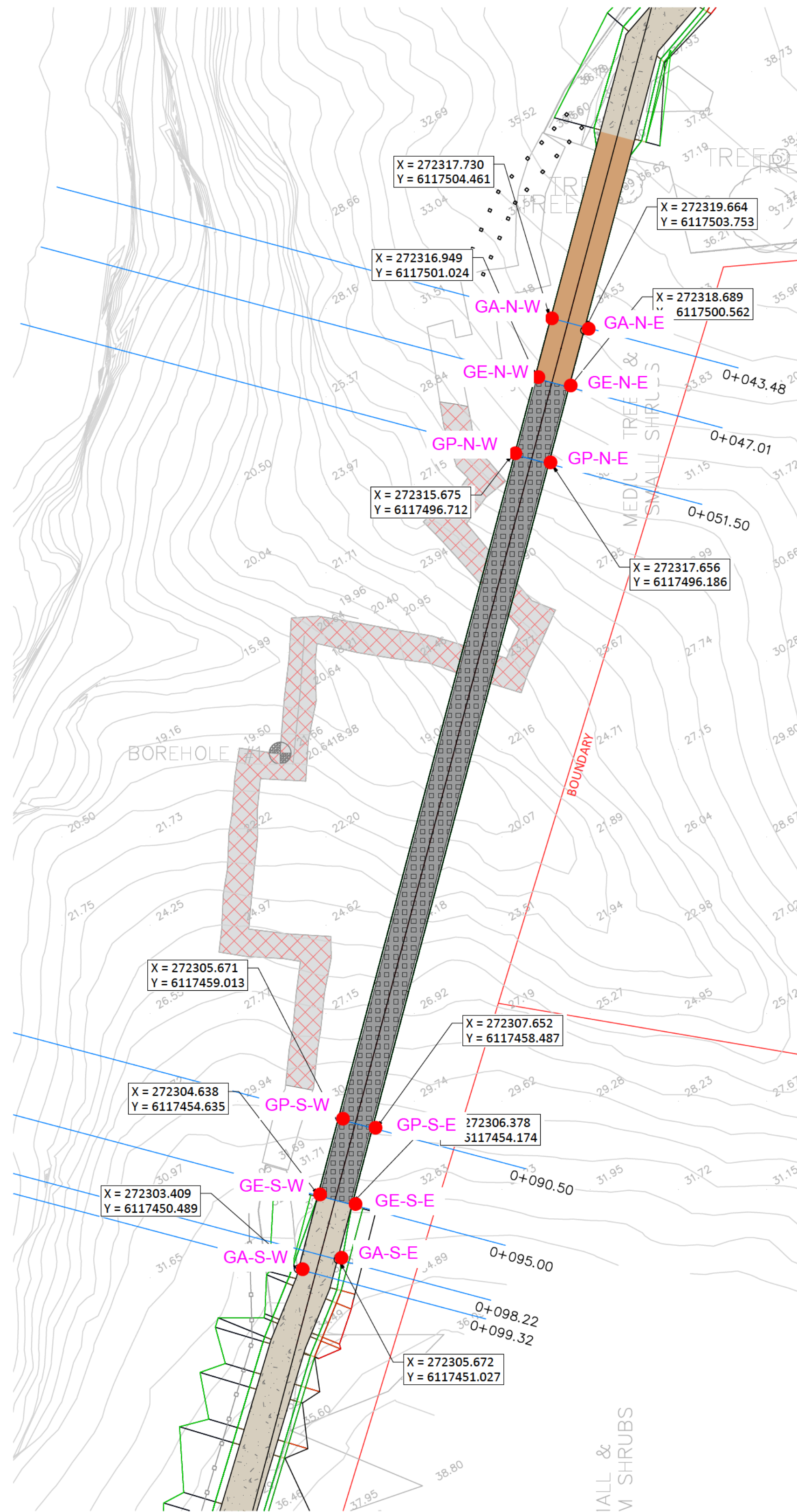
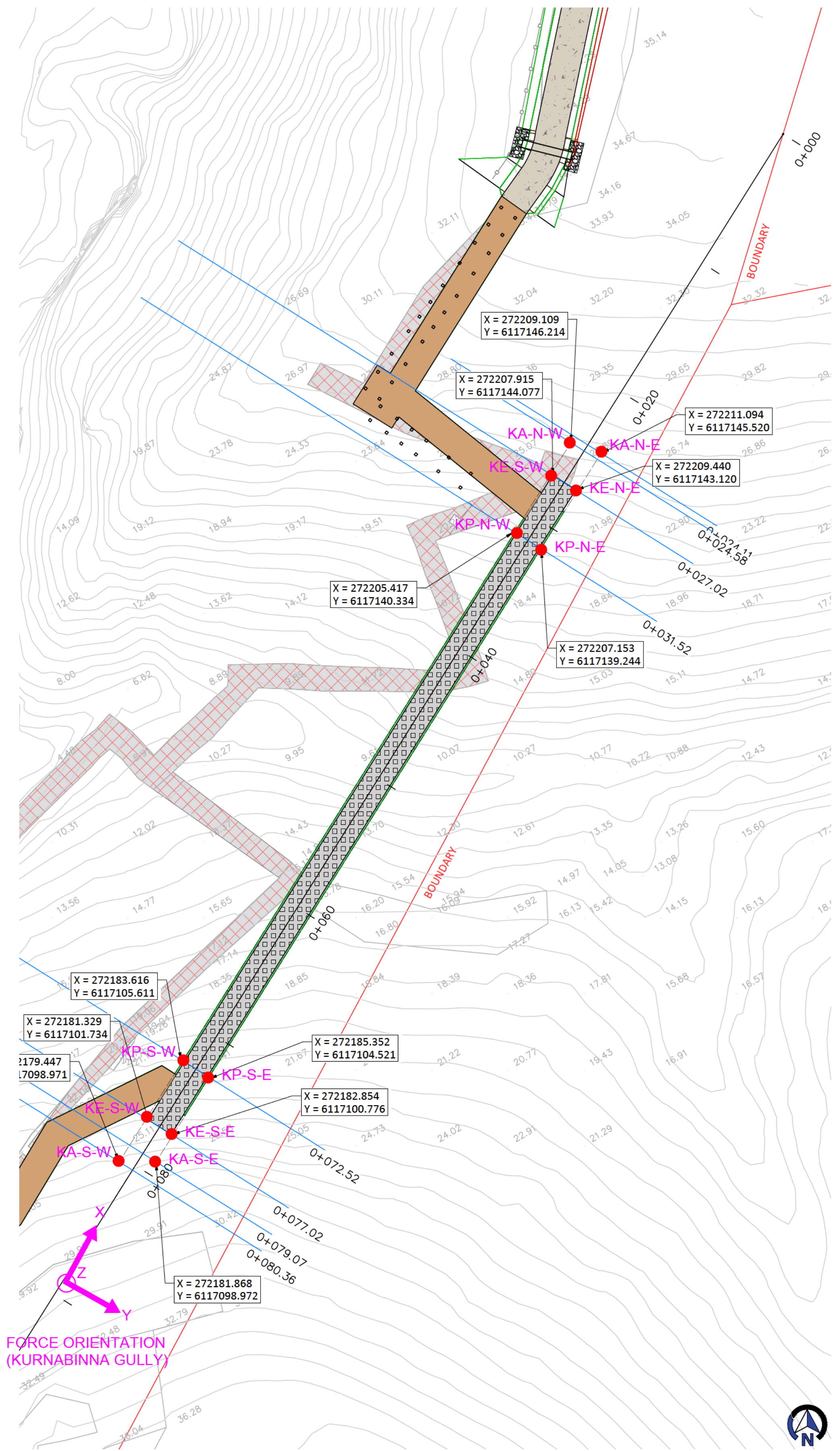
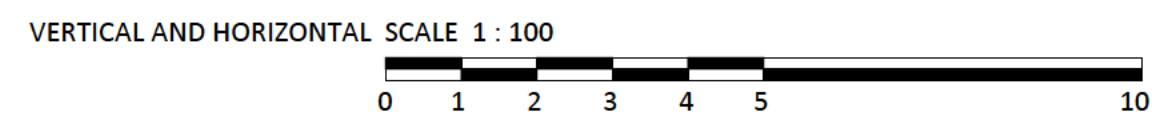
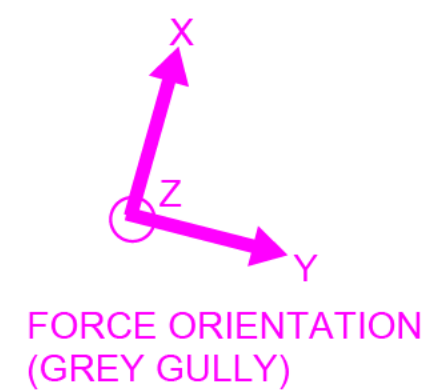




BRIDGE 1 GREY ROAD PART PLAN
SCALE: 1:200



BRIDGE 2 KURNABINNA GULLY PLAN
SCALE: 1:200



MARK	DESCRIPTION	X (kN) Longitudinal	Y (kN) Lateral	Z(kN) Vertical
KP-S-E	KURNABINNA GULLY SOUTH PORTAL (EAST)	64.5	35	514.2
KP-S-W	KURNABINNA GULLY SOUTH PORTAL (WEST)	64.5	35	514.2
KA-S-E	KURNABINNA GULLY SOUTH ANCHOR (EAST)	571	28	330
KA-S-W	KURNABINNA GULLY SOUTH ANCHOR (WEST)	571	28	330
KE-S-E	KURNABINNA GULLY SOUTH EXTENSION (EAST)	0.19	5.08	18.81
KE-S-W	KURNABINNA GULLY SOUTH EXTENSION (WEST)	0.19	5.08	18.81
KP-N-E	KURNABINNA GULLY NORTH PORTAL (EAST)	64.5	35	514.2
KP-N-W	KURNABINNA GULLY NORTH PORTAL (WEST)	64.5	35	514.2
KA-N-E	KURNABINNA GULLY NORTH ANCHOR (EAST)	571	28	330
KA-N-W	KURNABINNA GULLY NORTH ANCHOR (WEST)	571	28	330
KE-N-E	KURNABINNA GULLY NORTH EXTENSION (EAST)	0.19	5.08	18.81
KE-N-W	KURNABINNA GULLY NORTH EXTENSION (WEST)	0.19	5.08	18.81
GP-S-E	GREY ROAD GULLY SOUTH PORTAL (EAST)	64.5	35	514.2
GP-S-W	GREY ROAD GULLY SOUTH PORTAL (WEST)	64.5	35	514.2
GA-S-E	GREY ROAD GULLY SOUTH ANCHOR (EAST)	571	28	330
GA-S-W	GREY ROAD GULLY SOUTH ANCHOR (WEST)	571	28	330
GE-S-E	GREY ROAD GULLY SOUTH EXTENSION (EAST)	0.19	5.08	18.81
GE-S-W	GREY ROAD GULLY SOUTH EXTENSION (WEST)	0.19	5.08	18.81
GP-N-E	GREY ROAD GULLY NORTH PORTAL (EAST)	64.5	35	514.2
GP-N-W	GREY ROAD GULLY NORTH PORTAL (WEST)	64.5	35	514.2
GA-N-E	GREY ROAD GULLY NORTH ANCHOR (EAST)	571	28	330
GA-N-W	GREY ROAD GULLY NORTH ANCHOR (WEST)	571	28	330
GE-N-E	GREY ROAD GULLY NORTH EXTENSION (EAST)	0.19	5.08	18.81
GE-N-W	GREY ROAD GULLY NORTH EXTENSION (WEST)	0.19	5.08	18.81

Notes:

1. All loads in this table are ULS reactions (i.e. factored) for DL + LL + WL.
2. Grey Road Gully Loads use same as for Kurnabinna Gully.

Ref: 2402B-REACTION MARKS 17-02-2022