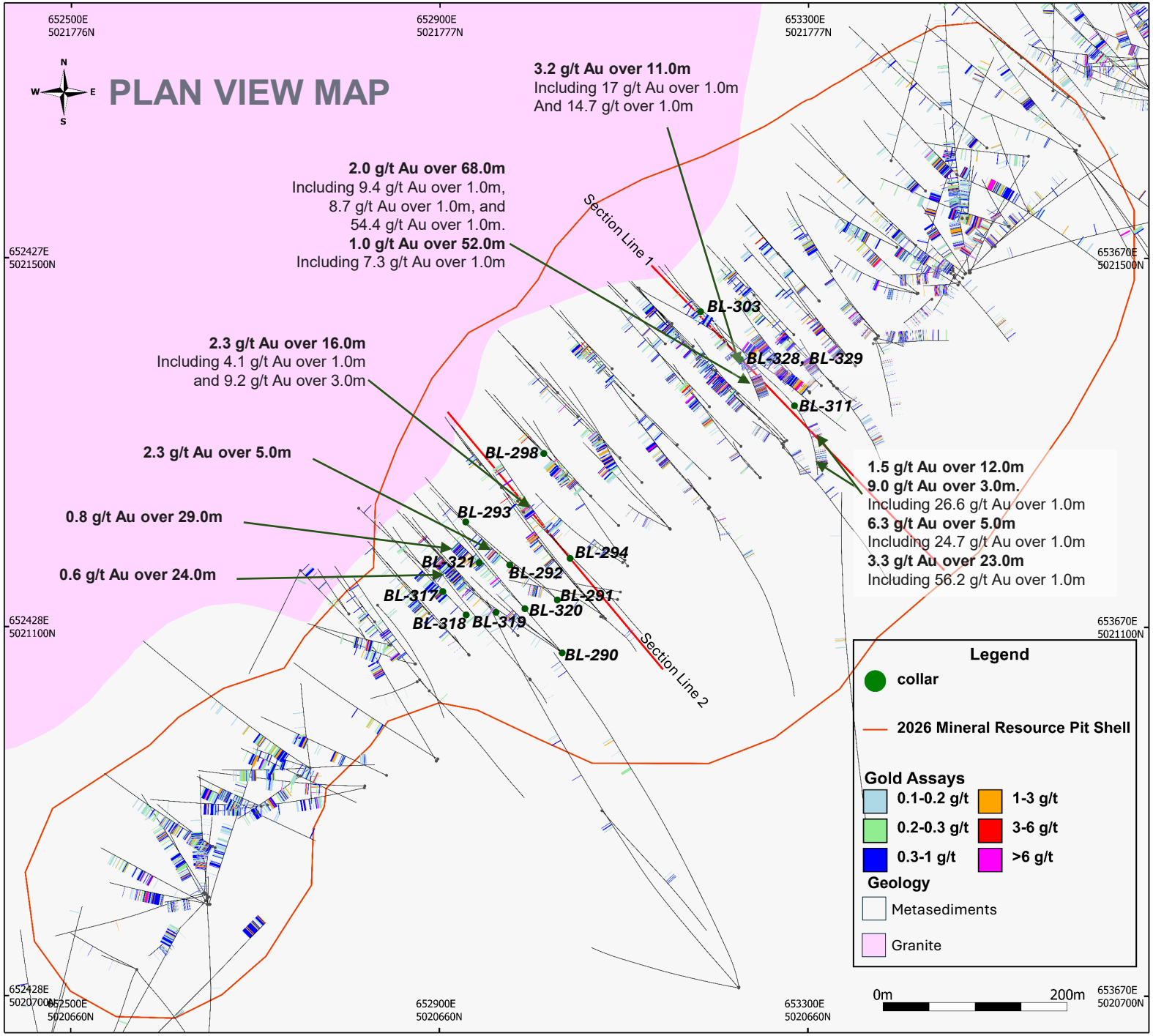
PLAN VIEW MAP
652500E
5021776N
652900E
5021777N
653300E
5021777N
652427E
5021500N
653670E
5021500N
652428E
5021100N
653670E
5021100N
652428E
5020700N
652500E
5020660N
652900E
5020660N
653300E
5020660N
653670E
5020700N
3.2 g/t Au over 11.0m
Including 17 g/t Au over 1.0m
And 14.7 g/t over 1.0m
2.0 g/t Au over 68.0m
Including 9.4 g/t Au over 1.0m,
8.7 g/t Au over 1.0m, and
54.4 g/t Au over 1.0m.
1.0 g/t Au over 52.0m
Including 7.3 g/t Au over 1.0m
2.3 g/t Au over 16.0m
Including 4.1 g/t Au over 1.0m
and 9.2 g/t Au over 3.0m
2.3 g/t Au over 5.0m
0.8 g/t Au over 29.0m
0.6 g/t Au over 24.0m
1.5 g/t Au over 12.0m
9.0 g/t Au over 3.0m.
Including 26.6 g/t Au over 1.0m
6.3 g/t Au over 5.0m
Including 24.7 g/t Au over 1.0m
3.3 g/t Au over 23.0m
Including 56.2 g/t Au over 1.0m
Section Line 1
Section Line 2
BL-303
BL-328, BL-329
BL-311
BL-298
BL-293
BL-294
BL-321
BL-292
BL-317
BL-291
BL-320
BL-318
BL-319
BL-290
Legend
collar
2026 Mineral Resource Pit Shell
Gold Assays
0.1-0.2 g/t
0.2-0.3 g/t
0.3-1 g/t
1-3 g/t
3-6 g/t
>6 g/t
Geology
Metasediments
Granite
0m
200m