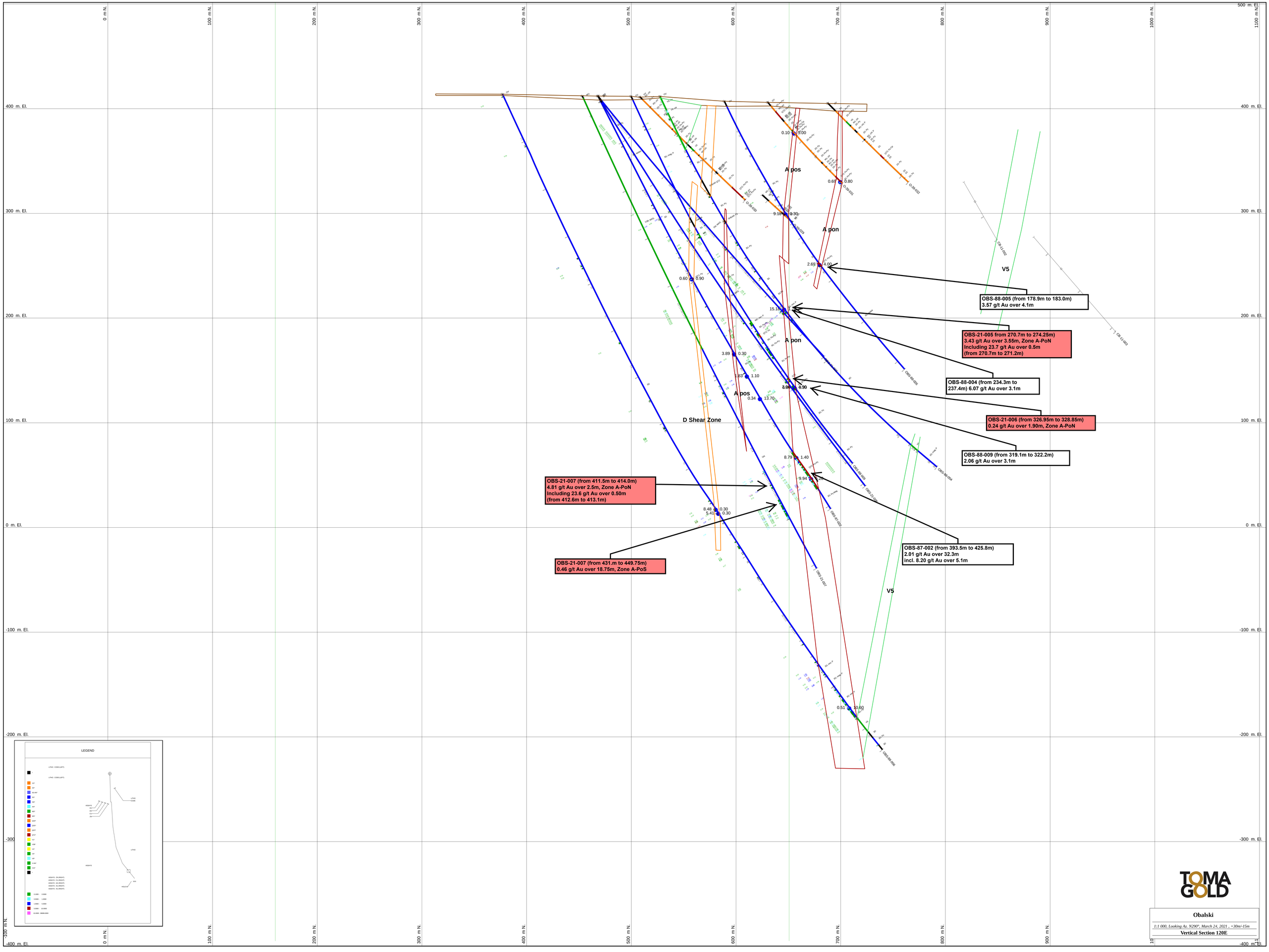
OBS-88-005 (from 178.9m to 183.0m)
3.57 g/t Au over 4.1m
OBS-21-005 from 270.7m to 274.25m)
3.43 g/t Au over 3.55m, Zone A-PoN
Including 23.7 g/t Au over 0.5m
(from 270.7m to 271.2m)
OBS-88-004 (from 234.3m to
237.4m) 6.07 g/t Au over 3.1m
OBS-21-006 (from 326.95m to 328.85m)
0.24 g/t Au over 1.90m, Zone A-PoN
OBS-88-009 (from 319.1m to 322.2m)
2.06 g/t Au over 3.1m
OBS-21-007 (from 411.5m to 414.0m)
4.81 g/t Au over 2.5m, Zone A-PoN
Including 23.6 g/t Au over 0.50m
(from 412.6m to 413.1m)
OBS-87-002 (from 393.5m to 425.8m)
2.01 g/t Au over 32.3m
incl. 8.20 g/t Au over 5.1m
OBS-21-007 (from 431.m to 449.75m)
0.46 g/t Au over 18.75m, Zone A-PoS
A pos
A pon
V5
D Shear Zone
LEGEND
Obalski
1:1 000, Looking Az. N290°, March 24, 2021 , +30m/-15m
Vertical Section 120E