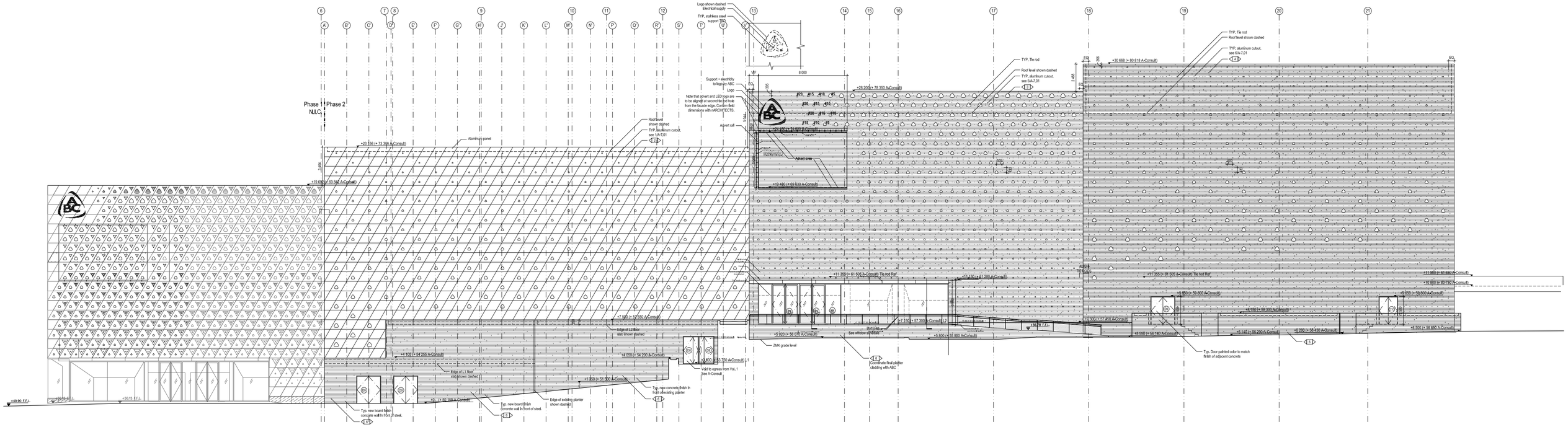
Phase 1
Phase 2
N.I.C.
Logo shown dashed
Electrical supply
TYP. stainless steel support TBD
Support + electricity to logo by ABC
Logo
Note that advert and LED logo are to be aligned at second tie-bolt hole from the facade edge. Confirm field dimensions with ARCHITECTS.
Advert rail
Advert area
Roof level shown dashed
TYP. aluminum cutout, see 5/A-7.01
Aluminum panel
+23.156 (+ 73.300 A-Consult)
+19.680 (+ 69.824 A-Consult)
+28.200 (+ 78.350 A-Consult)
+19.480 (+ 69.330 A-Consult)
TYP. Tie rod
+30.668 (+ 80.818 A-Consult)
+31.350 (+ 81.506 A-Consult) Tie rod Ref.
+11.230 (+ 61.280 A-Consult)
+17.350 (+ 67.300 A-Consult) L2
+17.350 (+ 67.300 A-Consult) L1
+5.920 (+ 56.070 A-Consult)
+5.800 (+ 55.950 A-Consult)
+7.500 (+ 57.650 A-Consult)
Edge of L2 floor slab shown dashed
Butt joint
See window schedule
ZMK grade level
Coordinate final plaster cladding with ABC
+31.900 (+ 81.690 A-Consult)
+30.600 (+ 80.790 A-Consult)
+9.800 (+ 59.800 A-Consult)
+9.600 (+ 59.600 A-Consult)
+9.500 (+ 59.500 A-Consult)
+9.500 (+ 59.200 A-Consult)
+7.350 (+ 57.450 A-Consult)
+6.140 (+ 56.290 A-Consult)
+6.280 (+ 56.430 A-Consult)
+6.500 (+ 56.650 A-Consult)
Typ. Door painted color to match finish of adjacent concrete
+4.105 (+ 54.255 A-Consult)
Edge of L1 floor slab shown dashed
+4.050 (+ 54.200 A-Consult)
+3.800 (+ 53.750 A-Consult) L1
Void to egress from Vol. 1 See A-Consult
+1.950 (+ 51.900 A-Consult)
Typ. new concrete finish in front of existing planter
+0.100 (+ 50.100 A-Consult)
Edge of existing planter shown dashed
Typ. new board finish concrete wall in front of steel.
+49.90 F.F.L.
+50.15 F.F.L.
+56.8 F.F.L.