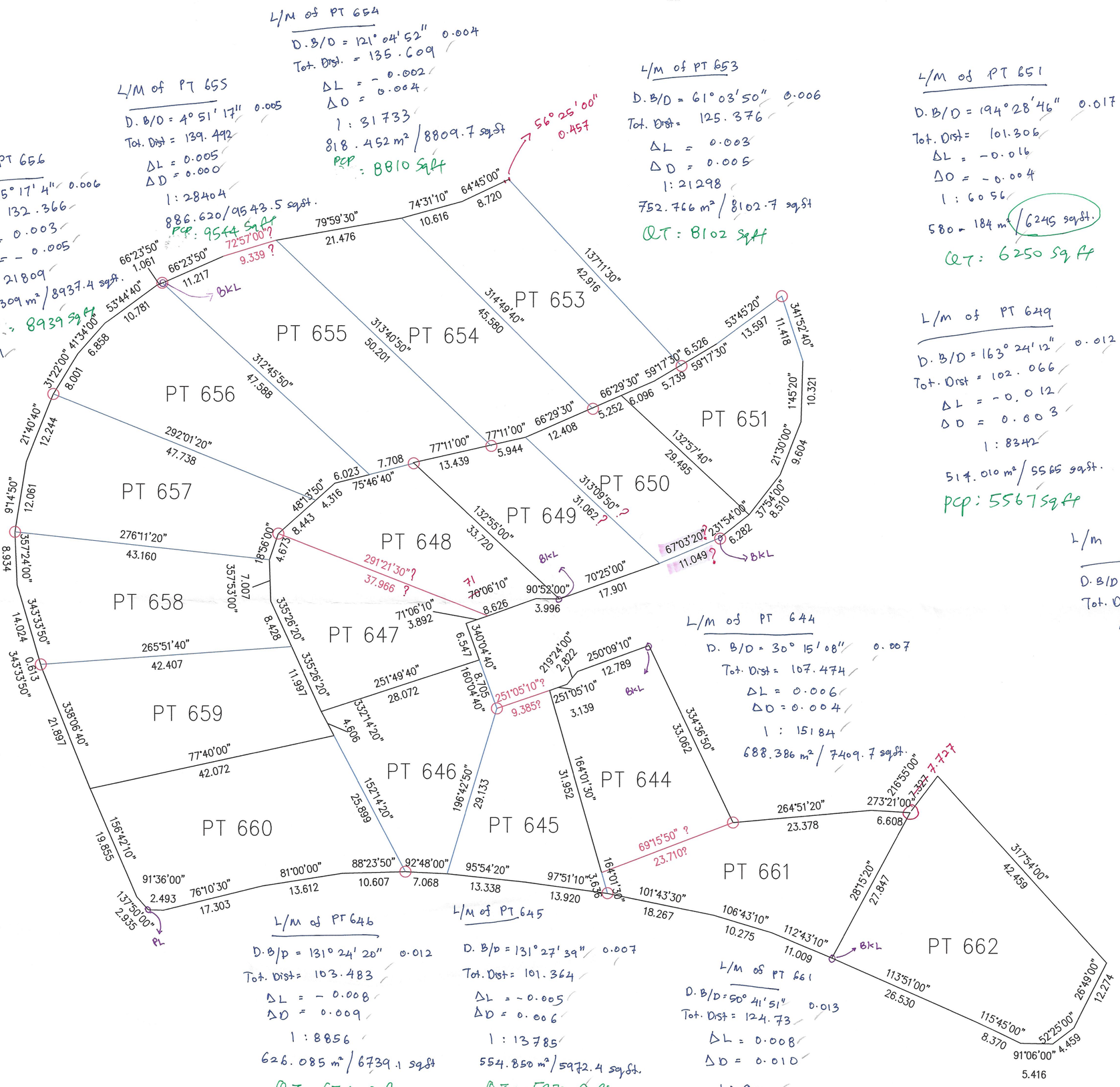



L/M of PT 654

D. B/D = 121° 04' 52" 0.004
Tot. Dist. = 135.609
ΔL = - 0.002
ΔD = 0.004
1 : 31733
818.452 m² / 8809.7 sqft
PCP : 8810 Sqft

L/M of PT 655

D. B/D = 4° 51' 17" 0.005
Tot. Dist = 139.492
ΔL = 0.005
ΔD = 0.000
1 : 28404
886.620 / 9543.5 sqft.
PCP : 9544 Sqft

L/M of PT 656

D. B/D = 295° 17' 4" 0.006
Tot. Dist = 132.366
ΔL = 0.003
ΔD = - 0.005
1 : 21809
830.309 m² / 8937.4 sqft.
PCP : 8939 Sqft

L/M of PT 657

D. B/D = 32° 27' 57" 0.011
Tot. Dist = 128.319
ΔL = 0.009
ΔD = 0.006
1 : 11711
813.212 m² / 8753.3 sqft.
QT: 8750 Sqft

L/M of PT 658

D. B/D = 352° 12' 36" 0.006
Tot. Dist = 123.960
ΔL = 0.006
ΔD = -0.001
1 : 22134
789.660 m² / 8499.8 sqft.
QT: 8499 Sqft

L/M of PT 659

D. B/D = 53° 56' 36" 0.012
Tot. Dist = 123.592
ΔL = 0.007
ΔD = 0.009
1 : 10710
794.285 m² / 8549.6 sqft
QT: 8548 Sqft

L/M of PT 660

D. B/D = 357° 23' 11" 0.011
Tot. Dist = 134.776
ΔL = 0.011
ΔD = -0.001
1 : 12219
980.071 m² / 10549.4 sqft
PCP : 10545 Sqft

L/M of PT 653

D. B/D = 61° 03' 50" 0.006
Tot. Dist = 125.376
ΔL = 0.003
ΔD = 0.005
1 : 21298
752.766 m² / 8102.7 sqft
QT : 8102 Sqft

L/M of PT 651

D. B/D = 194° 28' 46" 0.017
Tot. Dist = 101.306
ΔL = -0.016
ΔD = -0.004
1 : 6056
580.184 m² / 6245 sqft.
QT: 6250 Sq ft

L/m of PT 650

D. B/D = 205° 7' 5" 0.010
Tot. Dist = 95.548
ΔL = -0.009
ΔD = -0.004
1 : 9665
500.993 m² / 5392.6 sqft.
QT: 5394 Sqft

L/M of PT 649

D. B/D = 163° 24' 12" 0.012
Tot. Dist = 102.066
ΔL = -0.012
ΔD = 0.003
1 : 8342
517.010 m² / 5565 sqft.
pcp: 5567 sqft

L/M of PT 648

D. B/D = 226° 3' 35" 0.008
Tot. Dist = 110.798
ΔL = -0.006
ΔD = -0.006
1 : 13907
575.542 m² / 6195.1 sqft.
pcp : 6196 Sq ft

L/M of PT 647

D. B/D = 242° 28' 48" 0.003
Tot. Dist = 108.582
ΔL = -0.001
ΔD = -0.003
1 : 34340
626.122 m² / 6739.5 sqft.
PCP: 6740 Sqft.

L/M of PT 644

D. B/D = 30° 15' 08" 0.007
Tot. Dist = 107.474
ΔL = 0.006
ΔD = 0.004
1 : 15184
688.386 m² / 7409.7 sqft.

L/M of PT 645

D. B/D = 131° 27' 39" 0.007
Tot. Dist = 101.364
ΔL = -0.005
ΔD = 0.006
1 : 13785
554.850 m² / 5972.4 sqft.
QT: 5972 Sq ft

L/M of PT 646

D. B/D = 131° 24' 20" 0.012
Tot. Dist = 103.483
ΔL = -0.008
ΔD = 0.009
1 : 8856
626.085 m² / 6739.1 sqft
QT: 6740 sqft

L/M of PT 661

D. B/D = 50° 41' 51" 0.013
Tot. Dist = 124.73
ΔL = 0.008
ΔD = 0.010
1 : 9441
717.408 m² / 7721.1 sqft.
QT: 7719 sqft

L/M of PT 662

D. B/D = 169° 15' 11" 0.003
Tot Dist = 135.082
ΔL = -0.003
ΔD = 0.001
1 : 45228
1099.524 m² / 11835.2 sqft.
QT: 11836 Sq ft

* Bearing and distance with symbol "?" are from computation. & not sure their correctness. Try not to compute the "PO & new value" through the bearing & distance with "?".

Amar
11/8/23