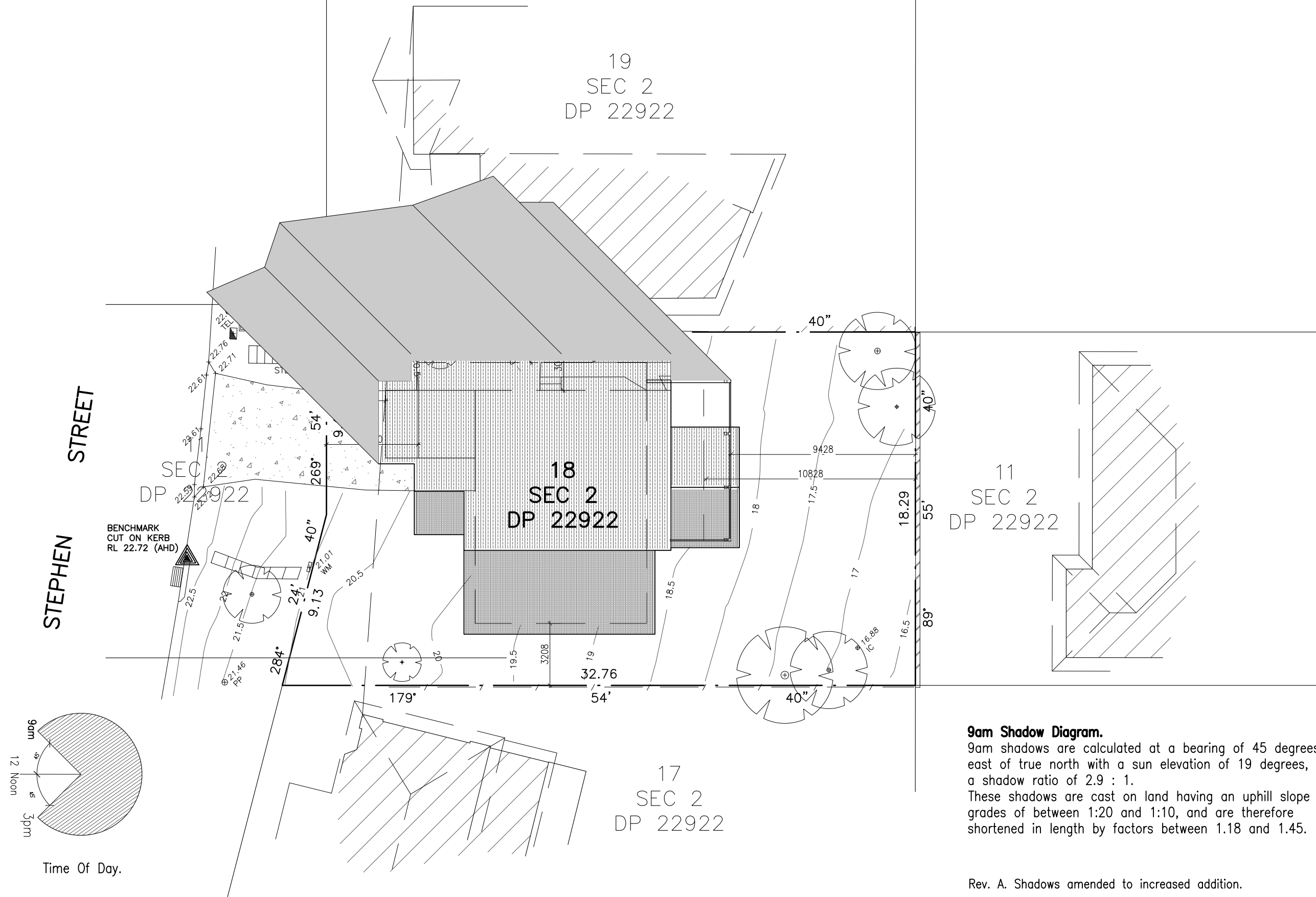
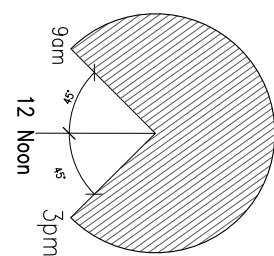






STEPHEN STREET



Time Of Day.

BENCHMARK
CUT ON KERB
RL 22.72 (AHD)

SEC 2
DP 22922

19
SEC 2
DP 22922

18
SEC 2
DP 22922

11
SEC 2
DP 22922

17
SEC 2
DP 22922

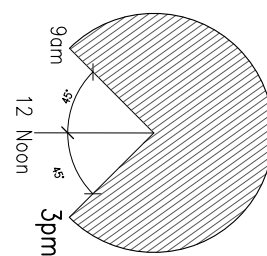
12 Noon Shadow Diagram.

12 noon shadows are calculated from true north, with a sun elevation of 34 degrees, giving a shadow ratio of 1.48 : 1. These shadows are cast on basically a level driveway and are therefore neither lengthened or shortened.

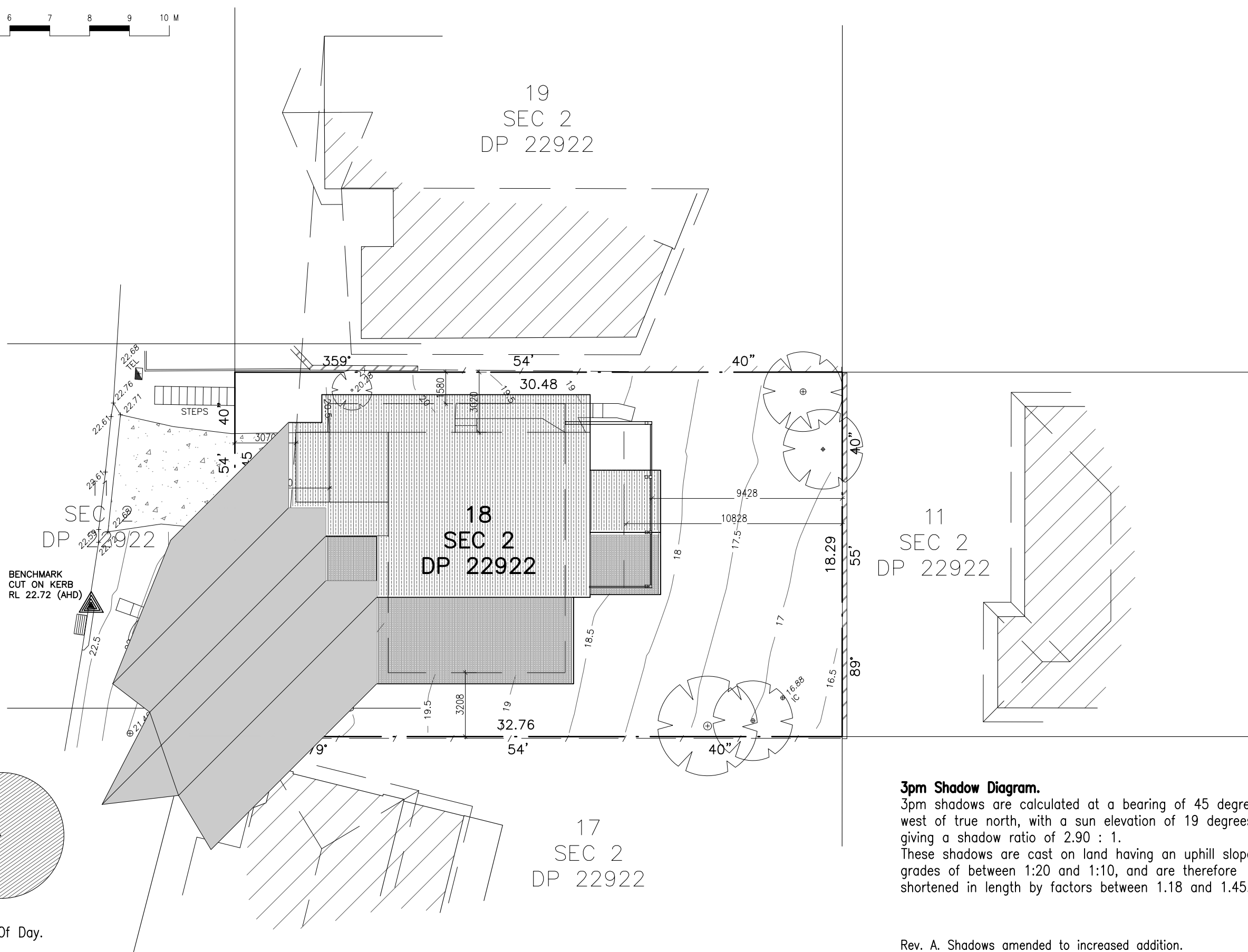
Rev. A. Shadows amended to increased addition.



STEPHEN STREET



Time Of Day.



3pm Shadow Diagram.
3pm shadows are calculated at a bearing of 45 degrees west of true north, with a sun elevation of 19 degrees, giving a shadow ratio of 2.90 : 1. These shadows are cast on land having an uphill slope with grades of between 1:20 and 1:10, and are therefore shortened in length by factors between 1.18 and 1.45.

Rev. A. Shadows amended to increased addition.