

ENHANCED 9-1-1 BOARD

METHOD TO DETERMINE ADDRESS OF NEW STRUCTURES

LINE 1 – NUMBERING INCREMENT CHOSEN BY TOWN
(e.g.: 5.28', 25', 50', 100') _____

LINE 2 – EXISTING ADDRESS OF CLOSEST STRUCTURE
ON SAME ROAD _____

LINE 3 – DISTANCE FROM THIS STRUCTURE TO NEW ONE _____

LINE 4 – IS EXISTING STRUCTURE ON THE SAME SIDE
OF THE ROAD? (Yes/No) _____

LINE 5 – DOES THE EXISTING STRUCTURE COME BEFORE
THE NEW STRUCTURE ON THE ROAD? (Yes/No) _____

TO DETERMINE THE NEW ADDRESS:

LINE 6 – DIVIDE LINE 3 BY LINE 1(round to the nearest number)
(ADDRESSING INTERVAL BETWEEN STRUCTURES) _____

LINE 7 – IS THE NUMBER ON LINE 6 AN EVEN NUMBER (Yes/No) _____

LINE 8 – IF LINES 4 & 7 ARE BOTH YES OR BOTH NO, ENTER 0;
OTHERWISE ENTER 1 _____

LINE 9 – ADD LINES 6 & 8
(CORRECTED INTERVAL BETWEEN STRUCTURES) _____

LINE 10 – NEW ADDRESS: *IF LINE 5 IS YES, ADD LINE 9 TO LINE 2.*
IF LINE 5 IS NO, SUBTRACT LINE 9 FROM LINE 2 _____