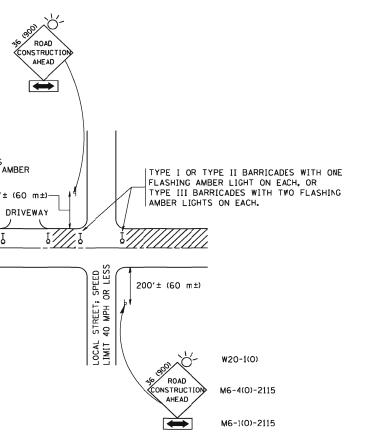
| USER NAME = geglionobt | DESIGNED - LHA | REVISED - J. OBERLE 10-18-95 | SHOWN ON THE E O) ONE ROAD COM AND FLAG MOL OF THE MAIN b) THE CLOSED F BLOCKING WIT THE CROSS SE 2. SIDE ROAD WITH AS SHOWN ON TH O) ONE ROAD COM FLASHER MOLN OF THE MAIN b) THE CLOSED F BLOCKING WIT OF THE CLOSED SIGNING AND THI | PORTION OF THE MAIN ROUTE SHALL BE PROTECTED BY H TYPE I, TYPE II OR TYPE III BARRICADES, 1/3 (F ECTION OF THE CLOSED PORTION. A SPEED LIMIT GREATER THAN 40 MPH (60 km/h) HE DRAWING AND AS DIRECTED BY THE ENGINEER: NSTRUCTION AHEAD SIGN 48 × 48 (1.2 m × 1.2 m) WITH A VTED ON IT APPROXIMATELY 500' (150 m) IN ADVANCE ROUTE. PORTION OF THE MAIN ROUTE SHALL BE PROTECTED BY H TYPE III BARRICADES, 1/2 OF THE CROSS SECTION | B. FOR A LANE CLOSURE ON A SIDE ROAD OR DRIVEWAY: USE APPLICABLE PORTIONS OF THE TYPICAL APPLICATION OF TRAFFIC CONTROL DEVICES (STD. 701501, STD. 701606 OR THE APPROPRIATE STANDAL THE SPACING OF SIGNS AND BARRICADES SHALL BE ADJUSTED FOR FIELD CONDITIONS AS DIRECTED BY THE ENGINEER. THE DIRECTIONAL ARROW SHALL BE COVERED OR REMOVED WHEN NO LONGER CONSISTENT WITH THE SIDE ROAD LANE CLOSURE. C. ADVANCE WARNING SIGNS ARE TO BE OMITTED ON DRIVEWAY UNLESS OTHERWISE NOTED. D. THE TRAFFIC CONTROL AND PROTECTION FOR SIDE ROADS, INTERSECTIONS, AND DRIVEWAYS SHALL BE INCIDENTAL TO THE COST OF SPECIFIED TRAFFIC CONTROL STANDARDS OR ITEMS. All dimensions ore in millimeters (inche unless otherwise shown. ECTION FOR F.A.U. SECTION COUNTY S |
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| | | | | CONTROL AND PROTECTION FOR SI | DE ROADS, INTERSECTIONS, AND DRIVEWAYS |
| | | | | ROAD CONSTRUCTION AHE AD | M6-1(0)-2115 |
| | | | | SPEED LIN | KOAD CONSTRUCTION M6-4(0)-2115 AHEAD |
| | | | | COLLECTOR COLLECTOR LIMIT> 40 MPH (60 km/h | CCAL STREET LOCAL STREET CCAL |
| | | | | WORK AREA: J | |
| | | | 80/ R04 CONSTRI AHE 15 (380) 21 (5 | UCTION É AD G UCTION É AD G UCTION É AD G UCTION É AD G UCTION É UTYPE III BARRICADES WITH TWO FLASHING AMB LIGHTS ON EACH. 200'± (€ | |
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| B. FOR A LANE CLOSURE ON A SIDE ROAD OR DRIVEWAY: |
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| SIDE ROAD LANE CLOSURE. |

| All | dimensions | are | în | nillimeters | (inches) |
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