

호남고속선 영곡터널\_401(27.295~27.308km, S401)

27K2936

27K308

보조도상판크리터

TCL 축면  
TM 090.3

TJ  
(하형)

TCL 상면

재중콘크리트

TCL 상면

T2  
(상형)

TCL 상면  
TCL 축면

보조도상판크리터

The figure displays two structural cross-sections of a concrete slab, labeled 'TCL 축면' (left) and 'TCL 상면' (right). Both sections show a series of vertical reinforcement bars numbered 1 through 20. The left section is associated with TM 090.3 and the right section with TM 043.3. Various dimensions and material specifications are provided for each bar, such as diameters (e.g., 15.0, 16.0), lengths (e.g., 2/0.5, 3/0.3), and material grades (e.g., 15.0.2/0.4, 15.0.1/0.3). The drawing includes labels for '보조도상판크리터' (Auxiliary Slab Concrete) and '재중콘크리트' (In-situ Concrete).

| 연번 | 단상 | 폭      | 안장    | 비고 | 연번  | 단상 | 폭 | 안장 | 비고 |
|----|----|--------|-------|----|-----|----|---|----|----|
| 1  | 균열 | 0.1 mm | 0.5 m | m  | 56  |    |   |    |    |
| 2  | 균열 | 0.2 mm | 0.4 m | m  | 57  |    |   |    |    |
| 3  | 균열 | 0.1 mm | 0.4 m | m  | 58  |    |   |    |    |
| 4  | 균열 | 0.1 mm | 0.3 m | m  | 59  |    |   |    |    |
| 5  | 균열 | 0.1 mm | 0.3 m | m  | 60  |    |   |    |    |
| 6  | 균열 | 0.1 mm | 0.3 m | m  | 61  |    |   |    |    |
| 7  | 균열 | 0.2 mm | 0.4 m | m  | 62  |    |   |    |    |
| 8  | 균열 | 0.2 mm | 0.4 m | m  | 63  |    |   |    |    |
| 9  | 균열 | 0.1 mm | 0.3 m | m  | 64  |    |   |    |    |
| 10 | 균열 | 0.2 mm | 0.4 m | m  | 65  |    |   |    |    |
| 11 | 균열 | 0.1 mm | 0.4 m | m  | 66  |    |   |    |    |
| 12 | 균열 | 0.1 mm | 0.4 m | m  | 67  |    |   |    |    |
| 13 | 균열 | 0.1 mm | 0.3 m | m  | 68  |    |   |    |    |
| 14 | 균열 | 0.1 mm | 0.5 m | m  | 69  |    |   |    |    |
| 15 | 균열 | 0.1 mm | 0.3 m | m  | 70  |    |   |    |    |
| 16 | 균열 | 0.1 mm | 0.3 m | m  | 71  |    |   |    |    |
| 17 | 균열 | 0.1 mm | 0.4 m | m  | 72  |    |   |    |    |
| 18 | 균열 | 0.1 mm | 0.3 m | m  | 73  |    |   |    |    |
| 19 | 균열 | 0.2 mm | 0.4 m | m  | 74  |    |   |    |    |
| 20 | 균열 | 0.2 mm | 0.4 m | m  | 75  |    |   |    |    |
| 21 | 균열 | 0.1 mm | 0.5 m | m  | 76  |    |   |    |    |
| 22 | 균열 | 0.3 mm | 0.3 m | m  | 77  |    |   |    |    |
| 23 | 균열 | 0.2 mm | 0.4 m | m  | 78  |    |   |    |    |
| 24 | 균열 | 0.1 mm | 0.3 m | m  | 79  |    |   |    |    |
| 25 | 균열 | 0.2 mm | 0.4 m | m  | 80  |    |   |    |    |
| 26 | 균열 | 0.1 mm | 0.3 m | m  | 81  |    |   |    |    |
| 27 | 균열 | 0.1 mm | 0.3 m | m  | 82  |    |   |    |    |
| 28 | 균열 | 0.2 mm | 0.4 m | m  | 83  |    |   |    |    |
| 29 | 균열 | 0.1 mm | 0.5 m | m  | 84  |    |   |    |    |
| 30 | 균열 | 0.2 mm | 0.4 m | m  | 85  |    |   |    |    |
| 31 | 균열 | 0.2 mm | 0.4 m | m  | 86  |    |   |    |    |
| 32 | 균열 | 0.2 mm | 0.4 m | m  | 87  |    |   |    |    |
| 33 | 균열 | 0.2 mm | 0.4 m | m  | 88  |    |   |    |    |
| 34 | 균열 | 0.1 mm | 0.3 m | m  | 89  |    |   |    |    |
| 35 | 균열 | 0.3 mm | 0.3 m | m  | 90  |    |   |    |    |
| 36 | 균열 | 0.1 mm | 0.3 m | m  | 91  |    |   |    |    |
| 37 | 균열 | 0.3 mm | 0.3 m | m  | 92  |    |   |    |    |
| 38 | 균열 | 0.1 mm | 0.3 m | m  | 93  |    |   |    |    |
| 39 | 균열 | 0.2 mm | 0.4 m | m  | 94  |    |   |    |    |
| 40 | 균열 | 0.1 mm | 0.5 m | m  | 95  |    |   |    |    |
| 41 | 균열 | 0.2 mm | 0.4 m | m  | 96  |    |   |    |    |
| 42 | 균열 | 0.1 mm | 0.5 m | m  | 97  |    |   |    |    |
| 43 | 균열 | 0.1 mm | 0.4 m | m  | 98  |    |   |    |    |
| 44 | 균열 | 0.2 mm | 0.8 m | m  | 99  |    |   |    |    |
| 45 |    |        |       |    | 100 |    |   |    |    |
| 46 |    |        |       |    | 101 |    |   |    |    |
| 47 |    |        |       |    | 102 |    |   |    |    |
| 48 |    |        |       |    | 103 |    |   |    |    |
| 49 |    |        |       |    | 104 |    |   |    |    |
| 50 |    |        |       |    | 105 |    |   |    |    |
| 51 |    |        |       |    | 106 |    |   |    |    |
| 52 |    |        |       |    | 107 |    |   |    |    |
| 53 |    |        |       |    | 108 |    |   |    |    |
| 54 |    |        |       |    | 109 |    |   |    |    |
| 55 |    |        |       |    | 110 |    |   |    |    |