

NO.	DATE	REVISION
1	02/27/15	FOR CRT REVIEW
2	08/24/15	FOR SCR REVIEW
3	09/15/15	FOR CONSTRUCTION REVIEW
4	07/21/15	FOR SCR REVIEW

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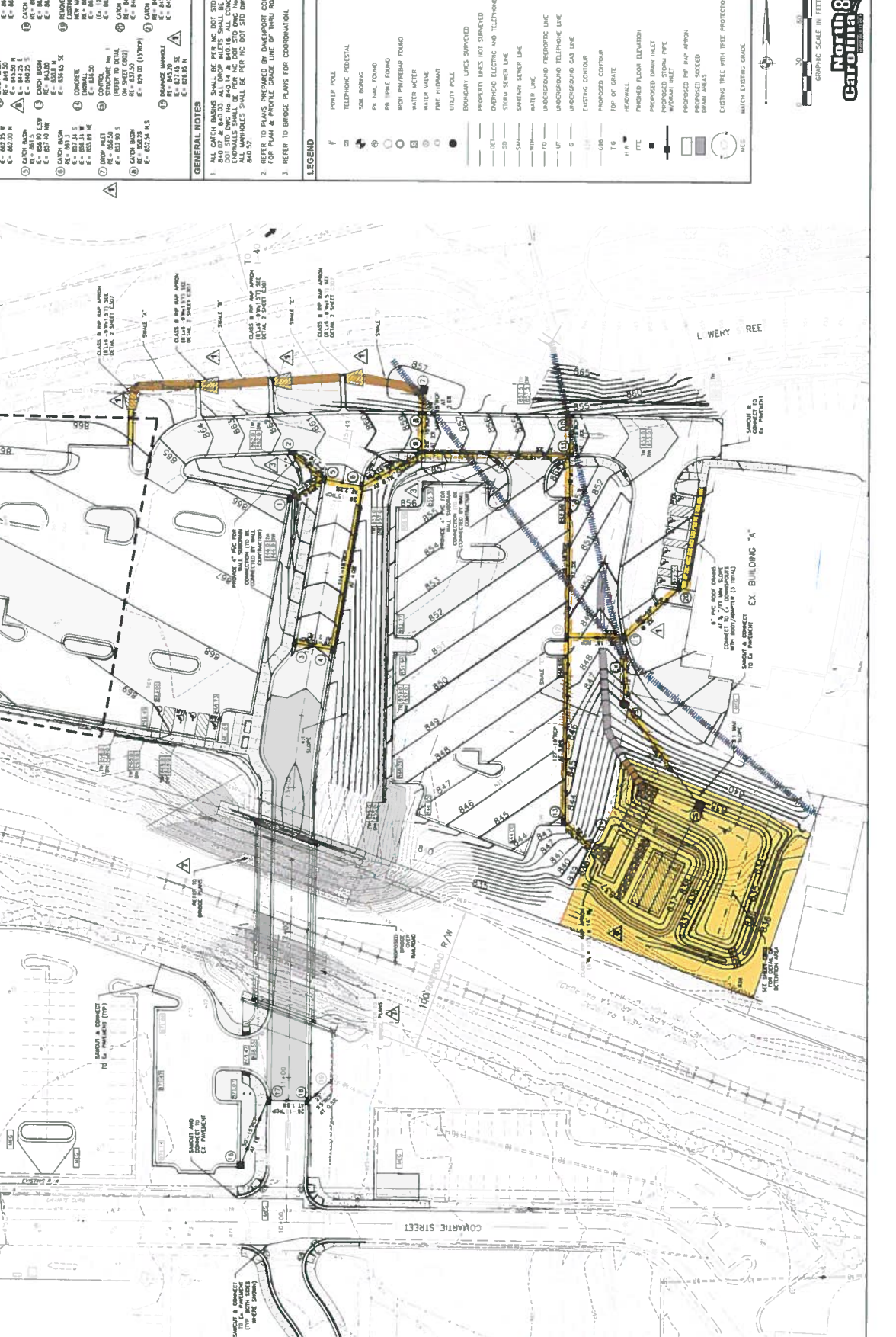
**CURB INLET DATA PER NC DOT INDEX NO.**

- 1. CATCH BASIN  
  - E-80748 HE
  - E-80300 S
  - E-80175 L
- 2. CATCH BASIN  
  - E-80400 SE
  - E-80800 C
- 3. CATCH BASIN  
  - E-80335
  - E-80975
  - E-80675 N
  - E-80620 W
  - E-80520 H
  - E-80570 HE
- 4. CATCH BASIN  
  - E-80435
  - E-80925 N & S
  - E-80720 S
  - E-80720 H
  - E-80675 N
  - E-80620 W
  - E-80570 HE
- 5. CATCH BASIN  
  - E-80435
  - E-80925 N & S
  - E-80720 S
  - E-80720 H
  - E-80675 N
  - E-80620 W
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- 6. CATCH BASIN  
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- 8. CATCH BASIN  
  - E-80435
  - E-80925 N & S
  - E-80720 S
  - E-80720 H
  - E-80675 N
  - E-80620 W
  - E-80570 HE

**GENERAL NOTES**

- 1. ALL CATCH BASINS SHALL BE PER NC DOT STD DWG 840.07 & 840.13 ALL DRAIN ALLEYS SHALL BE PER NC DOT STD DWG 840.10 ENHANCED DRAIN ALLEYS SHALL BE PER NC DOT STD DWG 840.50 ENHANCED DRAIN ALLEYS SHALL BE PER NC DOT STD DWG 840.50
- 2. REFER TO PLANS REFERRED BY CHECKSHEET CONTAINING FOR PLAN & PROFILE GRADE LINE OF THRU ROADWAY
- 3. REFER TO BRIDGE PLANS FOR COORDINATION.

- LEGEND**
- PIPE/POLY
  - TELEPHONE CRESTAL
  - SOIL BORING
  - PI. W/L FOUND
  - PI. TRIP FOUND
  - IRON PH/TEMP FOUND
  - WATER METER
  - WATER VALVE
  - FIRE HYDRANT
  - UTILITY POLE
  - ROADWAY LINES SUPPLIED
  - PROPERTY LINES NOT SUPPLIED
  - OVERHEAD ELECTRIC AND TELEPHONE
  - STORM SEWER LINE
  - SANITARY SEWER LINE
  - WATER LINE
  - UNDERGROUND HYDROPHIC LINE
  - UNDERGROUND TELEPHONIC LINE
  - UNDERGROUND GAS LINE
  - EXISTING CONDUIT
  - PROPOSED CONDUIT
  - TOP OF GATE
  - H/W
  - PAVED FLOOR ELEVATION
  - PROPOSED DRAIN INLET
  - PROPOSED STORM PIPE
  - PROPOSED STORM INLET
  - PROPOSED RR RAP APPROX
  - PROPOSED SLOTTED
  - EXISTING TREE WITH TREE PROTECTION
  - EXISTING GRASS



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