PROJ. REFERENCE NO.	SHEET NO.
U-2408	TCP-13A

METRIC

NAD 83

31+00

32+00

33+00

34+00

INTERSTATE 85 SOUTHBOUND

INTERSTATE 85 NORTHBOUND

-L- BESSEMER CITY RD (NC 274)

-L- STA 31+34+/-

-L- STA 32+14+/-

-L- STA 33+39+/-

-L- STA 34+05+/-

-L- STA 33+80+/-

QC

PE

PD

PC

PV

P4

QA

PR

PA

PI

3.6m

3.6m

3.6m

3.6m

3.6m

3.6m

4.6m

4.6m

-L- STA 31+86+/-

-L- STA 31+64+/-
TIE TO EXISTING

-L- STA 33+27+/-

-L- STA 33+82+/-
TIE TO EXISTING

BREAKLINE SEE TCP-12

BREAKLINE SEE TCP-14

HIGH MAST LIGHT

BORE AND JACK CONDUIT

BORE AND JACK CONDUIT

HIGH MAST LIGHT

$$$$$$$SYSTIME$$$$$$
$$$$$$$$$$$$$$$$$$$DGN$$$$$$$$$$$$$$$$$$
$$$$USERNAME$$$$

SEPI ENGINEERING GROUP
2300 Rexwoods Drive
Suite 370
Raleigh, NC 27607
Tel:919-789-9977 Fax:789-9591

APPROVED:_____ DATE:_____

SEAL

NORTH CAROLINA PROFESSIONAL SEAL 20104 ENGINEER SEPIDEH S. ASEFNIA

7-14-04

PHASE I

SCALE:	NONE
DATE:	7-04
DWG. BY:	CEK
DESIGN BY:	RCD
REVIEWED BY:	RLW

DIVISION OF HIGHWAYS
TRAFFIC ENGINEERING BRANCH
NORTH CAROLINA DEPARTMENT OF TRANSPORTATION
TRAFFIC CONTROL UNIT

REVISIONS	
CADD FILE	