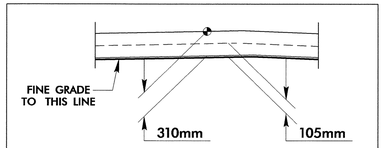
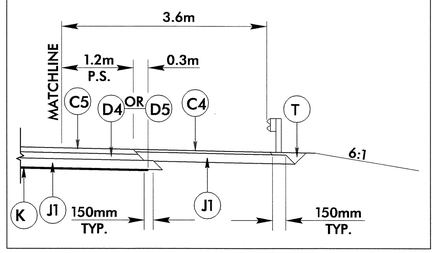
| | |
|---|---|
| C4 | 40mm S9.5B |
| C5 | 80mm S9.5B |
| D4 | 80mm I19.0B |
| D5 | 100mm I19.0B |
| J1 | 150mm ABC |
| K | SUBBASE |
| R4 | SHOULDER BERM GUTTER |
| T | EARTH MATERIAL |

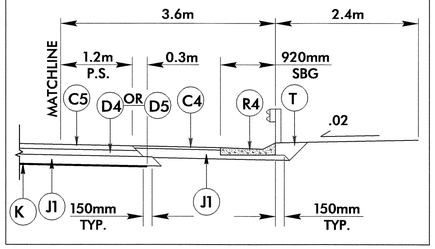



USE FOR FINE GRADING ON RAMPS –A– & –B–
APPLY TO TYPICAL SECTION NO. 3

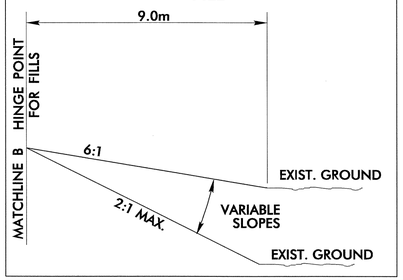
## DETAIL E
## W/O SHOULDER BERM GUTTER



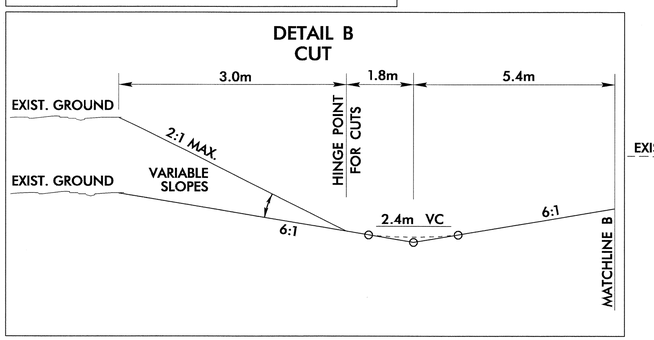

## DETAIL D
## SHOULDER BERM GUTTER



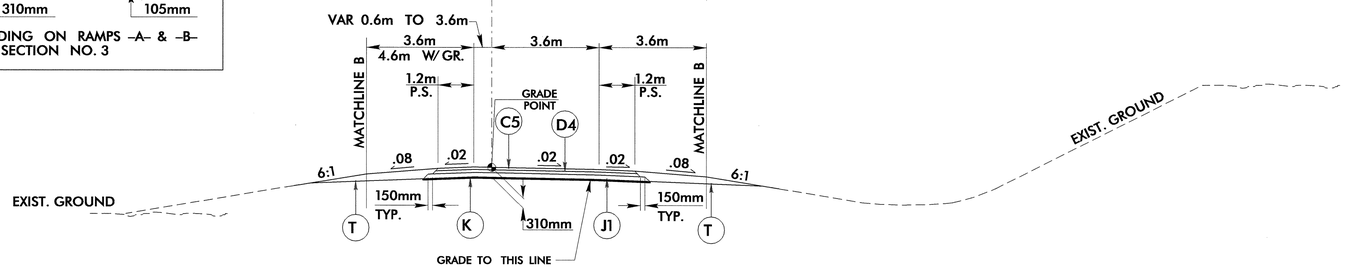

## DETAIL A
## FILL




## DETAIL B
## CUT




## ℄ RAMPS –A– & –B– @ –Y– (OLD NC 16 INTERCHANGE)




## TYPICAL SECTION NO. 3

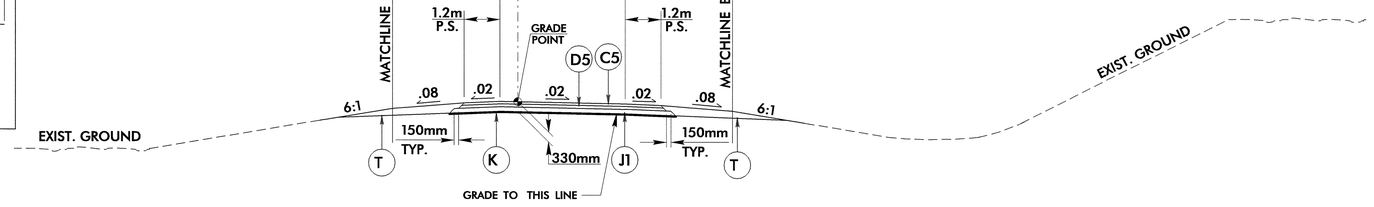
**USE TYPICAL SECTION NO. 3 AS FOLLOWS:**

RAMP –A– STA. 1+74.126 TO STA. 5+60.000
* RAMP –A– STA. 5+60.000 TO STA. 5+84.072
RAMP –B– STA. 1+16.187 TO STA. 4+40.000
* RAMP –B– STA. 4+40.000 TO STA. 6+55.915

NOTE: * SEE DETAILS A & B AT MATCHLINE B

NOTE: REFER TO DETAIL E IN GUARDRAIL LOCATIONS

## ℄ RAMPS –CA– & –BC– @ –Y– (OLD NC 16 INTERCHANGE)




## TYPICAL SECTION NO. 4

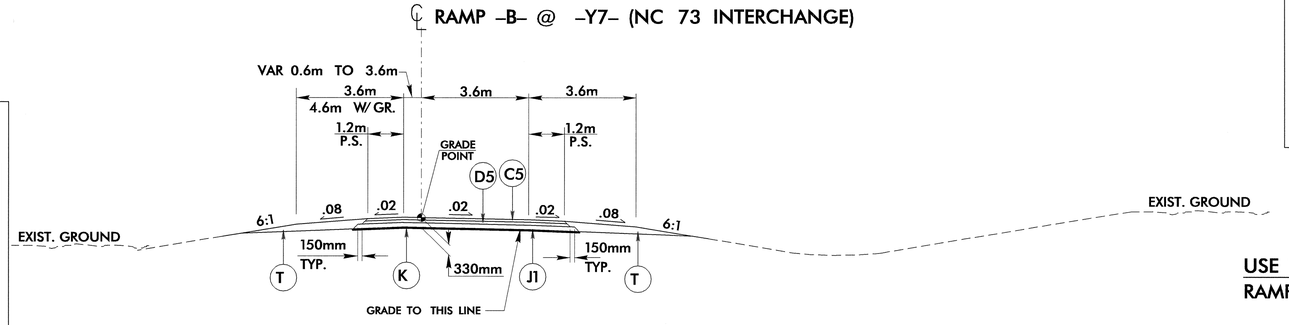
**USE TYPICAL SECTION NO. 4 AS FOLLOWS:**

RAMP –CA– STA. 1+05.618 TO STA. 6+77.428
* RAMP –CA– STA. 11+64.905 TO STA. 11+69.068
* RAMP –BC– STA. 8+48.193 TO STA. 8+76.988

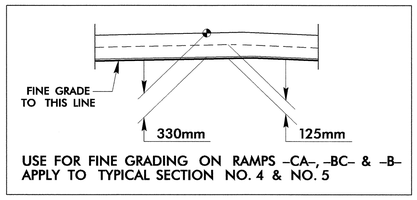
NOTE: * SEE DETAILS A & B AT MATCHLINE B

NOTE: REFER TO DETAILS D & E IN GUARDRAIL AND SHOULDER BERM GUTTER LOCATIONS

## ℄ RAMP –B– @ –Y7– (NC 73 INTERCHANGE)




## TYPICAL SECTION NO. 5




USE FOR FINE GRADING ON RAMPS –CA–, –BC– & –B–
APPLY TO TYPICAL SECTION NO. 4 & NO. 5

**USE TYPICAL SECTION NO. 5 AS FOLLOWS:**

RAMP –B– STA. 1+09.388 TO STA. 5+20.381

NOTE: REFER TO DETAIL E IN GUARDRAIL LOCATIONS

METRIC

| PROJECT REFERENCE NO. | SHEET NO. |
|---|---|
| R–2206AA | 2–B |

ROADWAY DESIGN ENGINEER
NORTH CAROLINA PROFESSIONAL SEAL 025356 ENGINEER RONALD DAVID ALLEN
10-8-04

PAVEMENT DESIGN ENGINEER
NORTH CAROLINA PROFESSIONAL SEAL 13368 ENGINEER SHON-CHI CHEN
10/18/04

08-OCT-2004 15:58
SECalhoun
rdoce34.dgn
RD192296