SEE CONCRETE PAVEMENT NOTES ON SHEET NO. 2

CONTRACT NO. 97365

SCALE IN FEET 20 0 20 40

N

PC = 8+63.07 – 120' R.

PT = 10+11.06

10+00

11+00

12+00

13+00

C/L ROAD C

STA. 12+50.00 ROAD C & D = STA. 0+00.00 ROAD A

TYPE B-6.18 CURB & GUTTER

80'R.

100'R.

110'R.

R1-2 30" YIELD SIGN

+44.00

10' WIDE CROSSWALK (TYP.)

LANDSCAPED CENTER ISLAND

TYPE B-9.12 CURB & GUTTER

TYPE M-2.12 CURB & GUTTER

TYPE B-6.18 CURB & GUTTER

BIKE RACK

EXISTING R.O.W. FOR IL. ROUTE 143

118°25'32"

93°05'56"

146°25'32"

25'R.

35'R.

55'R.

8.50'

20.00'

PROJECT ENDS STA. 2+04.31

PROPOSED CONCRETE PAVEMENT BY OTHERS

NATIONAL GREAT RIVERS RESEARCH AND EDUCATION FIELD STATION

99.75'R.

100.00'R.

96.75'R.

C/L ROAD A

PT = 1+93.11

PC = +00.00

6" CONCRETE BORDER FOR PERVIOUS PAVERS

115'R.

53+56.00

PC =

100.00'R.

120.00'R.

115.00'R.

14+00

15+00

16+00

C/L ROAD D

D11-1 BIKE ROUTE M4-12 END

PROPOSED BIKE-TRAIL CONNECTION

PRC = 14+95.10 – 170'R.

TYPICAL SPLITTER ISLAND DETAIL

SCALE: 1" = 5'

TYPE B-6.12 CURB & GUTTER

3' OFFSET

1' OFFSET

55'R.

110'R.

8'

5'

3'

17'

1'R.

2'R. GRASS MEDIAN SURFACE

10'

26'

3'R.

C/L ROADWAY

GRASS MEDIAN SURFACE

1.5' OFFSET

100'R.

PCC SIDEWALK 5 INCH DETECTABLE WARNINGS

TYPE B-6.12 CURB & GUTTER

REVISIONS

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LEWIS & CLARK COMMUNITY COLLEGE
SECTION 05-00001-00-PK
ACCESS ROADS FOR THE
NATIONAL GREAT RIVERS RESEARCH AND EDUCATION CENTER
ROUNDABOUT GEOMETRICS AND JOINTS

DWG. NO.	PHASE I ROUNDABOUT DETAIL.DWG
REF. BK.	– PG. –
JOB NO.	457111.1
DSN. BY:	DEG
DWN. BY:	CAD
CHK. BY:	DEG
DATE:	SEPT. 8, 2008
SCALE:	1" = 20'
SHEET	20 OF 36

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