

3/20/17 LCB
11/7/2012 28

n/c

3/15/18
4/23/18 MCV
8/23/18 MCV/LP

3/22/2019 MCV
4/16/19 MCV

Beginning Station is
1240+55

N

Cell 23, 0 Feet - 50 Feet

HMA Cracking Study

10-Foot Shoulder

0'

10'

20'

30'

40'

50'

25-1
Core Location
4/17/19

2' curb
1' way

0' PD

0'

4-Foot Shoulder

Station
1241+05

Cell 23, 50 Feet - 100 Feet

HMA Cracking Study

10-Foot Shoulder

4-Foot Shoulder

Station
1241+55

Cell 23, 100 Feet - 150 Feet

HMA Gracking Study

10-Foot Shoulder

0'

10'

20'

30'

40'

50'

N

dry

W

dry

4-Foot Shoulder

Station
1242+05

Cell 23, 150 Feet - 200 Feet

HMA Cracking Study

10-Foot Shoulder

N

0'

10'

20'

30'

2313
4/17/14 40'
Core Location

5'

Drain

drain

4-Foot Shoulder



Station
1242+55

Cell 23, 200 Feet - 250 Feet

HMA Cracking Study

10-Foot Shoulder

0'

10'

20'

30'

40'

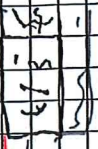
50'

4/17/19

#45-B

Reinforcing Bars Added

Low
Splice



High



4-Foot Shoulder

Station
1243+05

Cell 23, 250 Feet - 300 Feet

HMA Cracking Study

10-Foot Shoulder

N

0'

10'

20'

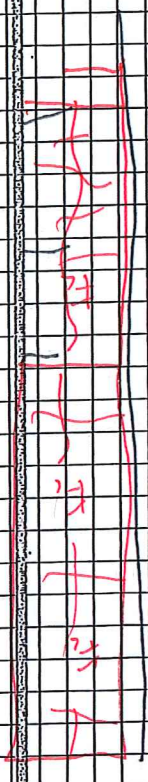
30'

40'

50'

dp

Survey



4-Foot Shoulder

Station
1243+55



Cell 23, 300 Feet - 350 Feet

HMA Gracking Study

0'

10'

20'

30'

40'

50'

11' 6" gages

11' 6" gages

11' 6" gages

11' 6" gages

10-Foot Shoulder

4-Foot Shoulder

HMA Cracking Study

1.1.1

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Station
1244+55

Cell 23, 400 Feet - 450 Feet

HMA Cracking Study

10-Foot Shoulder

4-Foot Shoulder

Station
1245+05

N

Cell 23, 450 Feet - 500 Feet

HMA Cracking Study

End Station is
1245+55

10-Foot Shoulder

0'

10'

20'

30'

40'

50'

(R-1)

(R-2)

(R-3)

4-Foot Shoulder