PHASING DIAGRAM

PHASING DIAGRAM DETECTION LEGEND

UNSIGNALIZED MOVEMENT

UNDETECTED MOVEMENT (OVERLAP)

OASIS 2070 TIMING CHART

4.1

1.1

2.0

MIN RECALL

YELLOW

* These values may be field adjusted. Do not adjust Min Green and Extension times for

phases 2 and 6 lower than what is shown. Min Green for all other phases should not

FEATURE

Min Green 1 *

Extension 1 *

Max Green 1 *

Red Clearance

Red Revert

Don't Walk 1

Seconds Per Actuation '

Time Before Reduction

Max Variable Initial*

Time To Reduce '

Vehicle Call Memory

Minimum Gap

Recall Mode

Dual Entry

Yellow Clearance

PHASE

3.7

1.7

2.0

MIN RECALL

YELLOW

2.0

3.9

2.0

8

7

2.0

25

3.8

1.4

2.0

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-

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-

-

ON

ON

sidewalk

DETECTED MOVEMENT

PEDESTRIAN MOVEMENT

TABLE OF OPERATION

SIGNAL

FACE

21, 22

41, 42

61,62

8I, 82

SIGNAL FACE I.D.

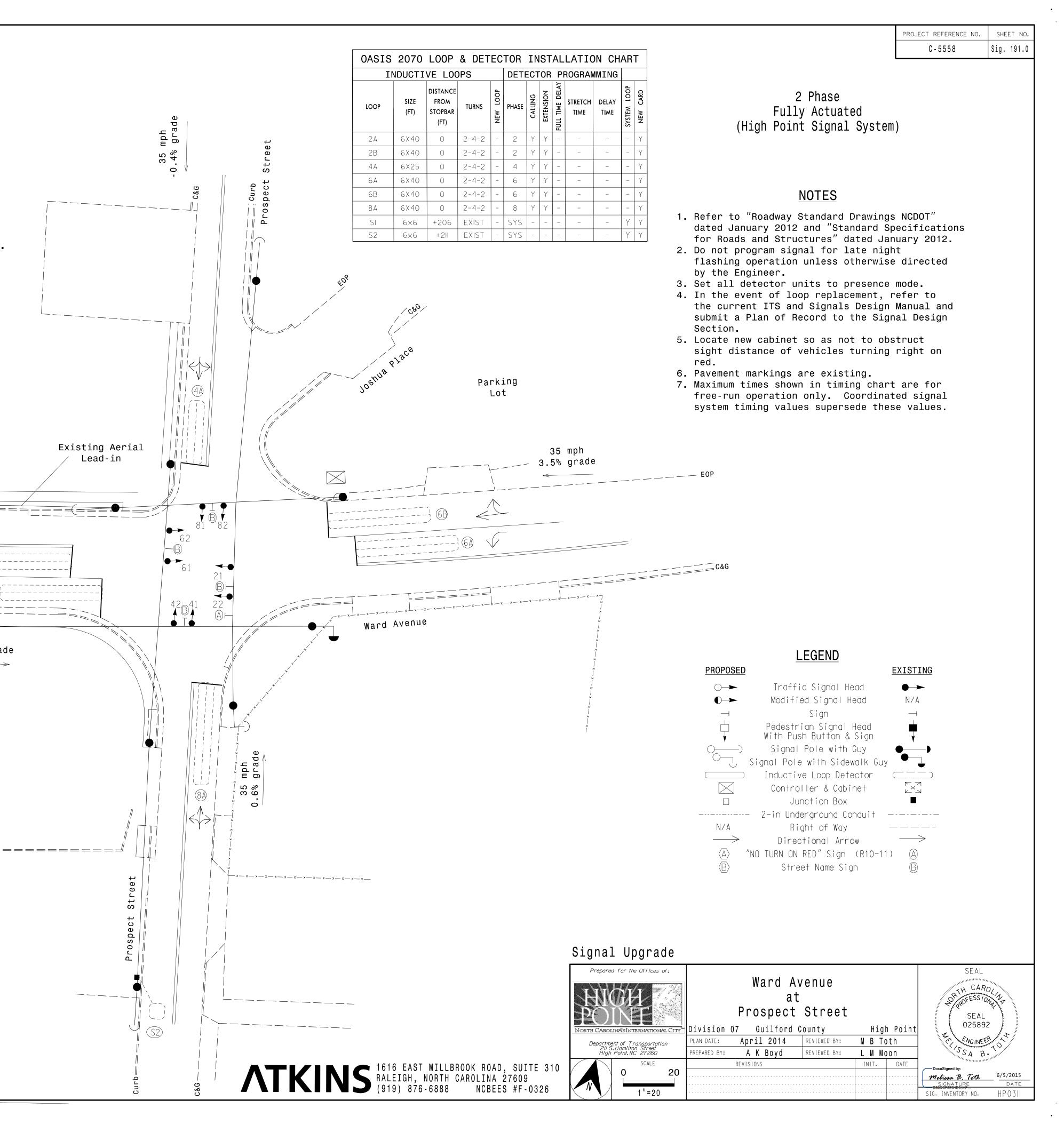
All Heads L.E.D.

21, 22 41, 42 61, 62 81, 82

Ward Avenue

-2.4% grade

PHASE



portation*Traffic*Curr*100037777 – High Point Sig Sys*Signals*Design*Package 1*HP0311.dgn AT DUS290140