EXISTING CONDITIONS

8" CROSSWALK STRIPING TYP.

5'

6' SLOPED RADIUS CURB

6' GRANITE TIP DOWN CURB

REMOVE I-BEAM BOLLARD WITHIN SIDEWALK

VERTICAL GRANITE CURB

BIT. CONCRETE SIDEWALK

5' RADIUS

VERTICAL CURB TRANSITION

2' SAWCUT TYP.

MATCH GRADES

4'

I-BEAM BOLLARD TO REMAIN

EXISTING CROSSWALK SIGNAL TO REMAIN

ADA TACTILE WARNING 2' WIDE - SEE DETAIL 3/L9

ADJUST MANHOLE AS NECCESSARY

+ETW 105.54

+ETW 105.94

+ETW 106.57

+BR 106.85

+BCCR 106.97

+PROPOSED T.C. 106.12

+T.C. 106.52

+TC 107.15

+MH 107.46

TR 107.48

2% MAX.

2% MAX.

+TC 106.22

+105.89

+106.27

+TC 106.83

+106.50

+106.68

+TC 107.06

+106.73

TC 107.44+

107.31+

107.11+

OHW

MH RIM=107
NO PIPES OE

FULL O

1 INTERSECTION HANDICAP RAMP

SCALE: 1/8"=1'-0"

1

North:

Title: BISHOP STREET CROSSWALK CONCEPT

Date: 11/10/2015

Scale: AS SHOWN

Project: 72 BISHOP STREET

Mitchell & Associates
LANDSCAPE ARCHITECTS
70 Center Street
Portland, Maine 04101
P: 207.774.4427
F: 207.874-2460