





#### NOTE: I. THE PAYEMENT DEPTHS AS SHOWN ON THE PLANS ARE INTENDED TO BE NOMINAL. 2. WHEN SUPERELEVATION EXCEEDS THE SLOPE OF THE LOW SIDE SHOULDER, THE LOW SIDE SHOULDER SHALL HAVE THE SAME SLOPE AS THE TRAVELWAY, 3. CROWNS FOR BOTH NORMAL AND SUPERELEYATION SECTIONS FOR ALL COURSES PAYEMENT SHALL BE STRAIGHT. 4. THE ALGEBRAIC DIFFERENCE BETWEEN THE SHOULDER AND TRAVELWAY CROSS SLOPES "ROLLOVER" SHALL NOT EXCEED 8%. 5. THE STATIONING SHOWN UNDER EACH TYPICAL IS APPROXIMATE 2" MILL & FILL SHOWING EXISTING CENTER ISLAND 12.00 12.00 6.00' 12.00' 12.00' 9.00 9.00' TRAVEL LANE TRAVEL LANE TRAVEL LANE RAISED **PARKING** PARKING TRAVEL LANE **SPACES** CENTER **SPACES** *ISLAND* 11/2" of HMA SURFACE 11/2" of HMA SURFACE **EXISTING EXISTING** SIDEWALK BEACH SIDEWALK SECTIONS MATCH EXISTING MATCH EXISTING MATCH EXISTING MATCH EXISTING MATCH EXISTING MATCH\_EXISTING ORCHARD ROUTE 5 1/2" DEPTH HMA SHIM (SEE DETAIL A) DETAIL A SHIM SHALL TAPER TO O REMOVE 2" EXISTING PAVEMENT AT FACE OF CURB OR AS DIRECTED BY THE RESIDENT. OLD HMA SURFACE DETAIL A STATIONS 110+77 TO 111+35 SHEET NUMBER 2 NOT TO SCALE OF 2

STP-1863(600) 18636.00 Old Orchard Beach Route 5 February 16, 2017

# PROJECT STATIONING

<u>Left Side</u>	<b>Station</b>	Right Side
End Project	119+53	End Project
	115+75	Seavey Street
	112+37	Milliken Street
First Street	112+00	
Begin Project	110+00	Begin Project

STP-1863(600) 18636.00 Old Orchard Beach Route 5 February 10, 2017

## **CONSTRUCTION NOTES**

#### 202.202 REMOVING PAVEMENT SURFACE

<b>Description</b>	<b>Station</b>	
Begin	$\overline{110+00}$	
End	119+53	

All millings/grindings shall become property of Maine DOT. The Contractor shall deliver and stockpile the millings/grindings at the Maine DOT maintenance facility on Route 202 located 0.14 mi. from Lyman-Hollis town line in Lyman, unless otherwise directed by the Resident. The payment for delivery and stockpiling will be incidental to item 202.202. Stockpiling shall include all equipment, personnel and all other necessary incidentals required to construct stockpiles as per normal construction practices.

#### 604.18 ADJUSTING CATCH BASIN OR MANHOLE TO GRADE

<u>Left</u>	<u>Right</u>
111+87	116+29
111+89	117+77
	114+14
	119+35

## 604.182 CLEAN EXISTING CATCH BASIN OR MANHOLE

<u>Left</u>	<u>Right</u>
110+12	116+29
112+30	112+20
114+14	116+29
117+77	112+59
119+35	117+77
	114+14

#### 608.26 DETECTABLE WARNING FIELD

<u>Left</u>	<u>Right</u>
111+84	112+24
112+24	112+52
112+39	112+67
115+45	115+45
116+11	115+63
	115+95
	116+11

## **CONSTRUCTION NOTES**

## 627.733 4" WHITE OR YELLOW PAINTED PAVEMENT MARKING LINE

Final striping will not commence until 10 days have elapsed from the completion of surface pavement and must be completed within 20 days of the completion of surface pavement. Unless otherwise directed, failure to comply will result in a Traffic Control Violation.

Once Construction is Complete, Maintenance of Traffic Control Devices (652.36) will not be paid while waiting to final stripe.

Once Construction is Complete, Liquidated Damages will not be charged while waiting to final stripe

#### 627.75 WHITE OR YELLOW PAVEMENT & CURB MARKING

#### **Rail Road Crossing Symbols**

<b>Station</b>	<u>Side</u>
110+68	RT
111+48	LT

#### Crosswalk

<b>Station</b>	<u>Side</u>
112+52	N/A
115+45	N/A
116+11	N/A

#### **Only Symbol**

<b>Station</b>	<u>Side</u>	<b>Quantity</b>
119+15	$\overline{RT}$	2

### Arrows

<b>Station</b>	<u>Side</u>	<b>Quantity</b>	<b>Type</b>
110+23	$\overline{\mathrm{LT}}$	2	Turn
110+85	LT	2	Turn
112+69	LT	2	Combo
118+85	RT	2	Turn
119+45	RT	2	Turn

## **Only Symbol**

<b>Station</b>	<u>Side</u>	<b>Quantity</b>
119+15	RT	2

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## **CONSTRUCTION NOTES**

## 627.78 TEMPORARY 4" PAINTED PAVEMENT MARKING LINE, WHITE OR YELLOW

Temporary center lines shall be painted on all matched pavement within one week.

Temporary edge lines shall be painted on all pavement layers within four weeks.

All temporary lines shall be painted prior to final striping.

Multilane sections, truck lanes, and milled surfaces must be striped daily on all matched pavement layers.

TOMs must be used on all pavement layers until temporary paint is applied.

TOMs will be removed before final striping.

TOM removal will be addressed in the Traffic Control Plan.

Only painted temporary line will be paid under this item. TOMs will be considered incidental to the contract.