

POST ROAD (ROUTE 1)
TYPICAL SIDEWALK CROSS-SECTION
NOT TO SCALE

• ADDITIONAL EASEMENT REQUIRED

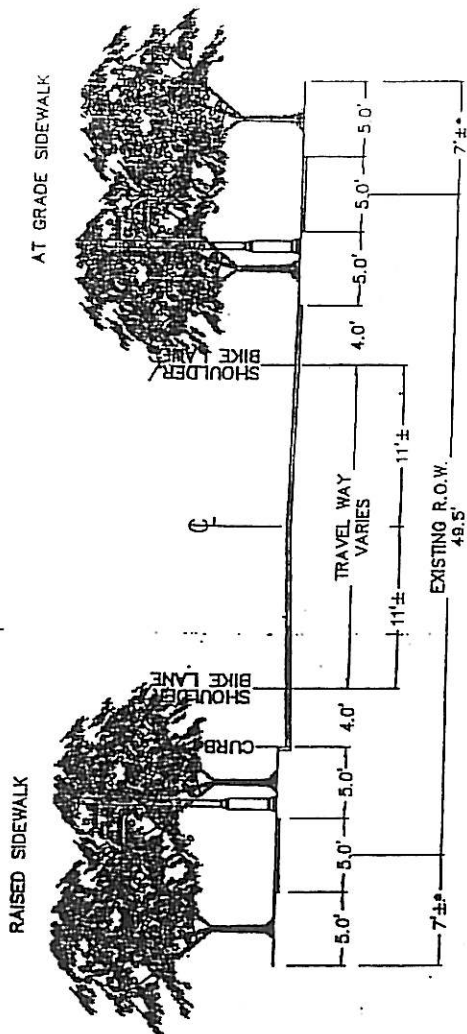
1. ACTUAL SIDEWALK CROSS SECTION WILL VARY DEPENDING UPON AVAILABILITY OF LAND, ABILITY TO ACQUIRE EASEMENTS AND PHYSICAL CONSTRAINTS WITHIN THE AREA.
2. CURB IS OPTIONAL WHERE SIDEWALK SEPARATION FROM TRAVEL WAY IS 5 FEET OR GREATER WHERE DRAINAGE IS NOT AN ISSUE.



SIDEWALK DEVELOPMENT PLAN
TOWN OF WELLS, MAINE
POST ROAD/ ROUTE 1

FIG. NO.:

4.1.A



* ADDITIONAL EASEMENT REQUIRED

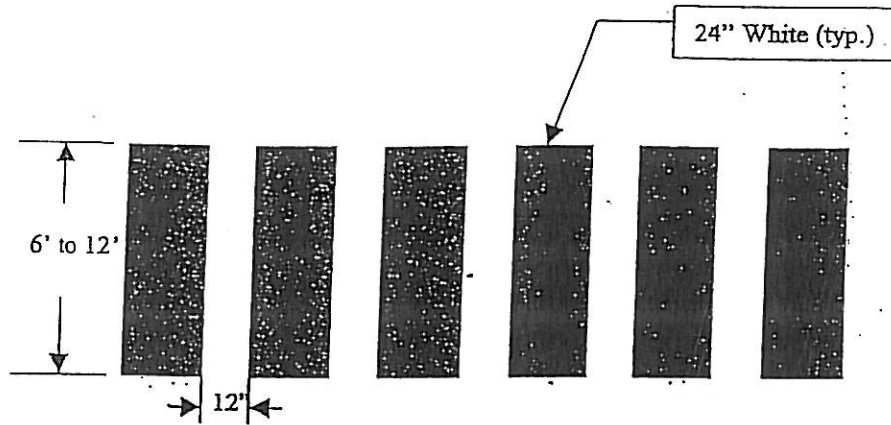
ROUTE 109
TYPICAL SIDEWALK CROSS-SECTION
NOT TO SCALE

1. ACTUAL SIDEWALK CROSS SECTION WILL VARY DEPENDING UPON AVAILABILITY OF LAND, ABILITY TO ACQUIRE EASEMENTS AND PHYSICAL CONSTRAINTS WITHIN THE AREA.
2. CURB IS OPTIONAL WHERE SIDEWALK SEPARATION FROM TRAVEL WAY IS 5 FEET OR GREATER WHERE DRAINAGE IS NOT AN ISSUE.



SIDEWALK DEVELOPMENT PLAN
TOWN OF WELLS, MAINE
SANFORD ROAD / ROUTE 9/109

FIG. NO.:
4.1B



MARKING NOTES:

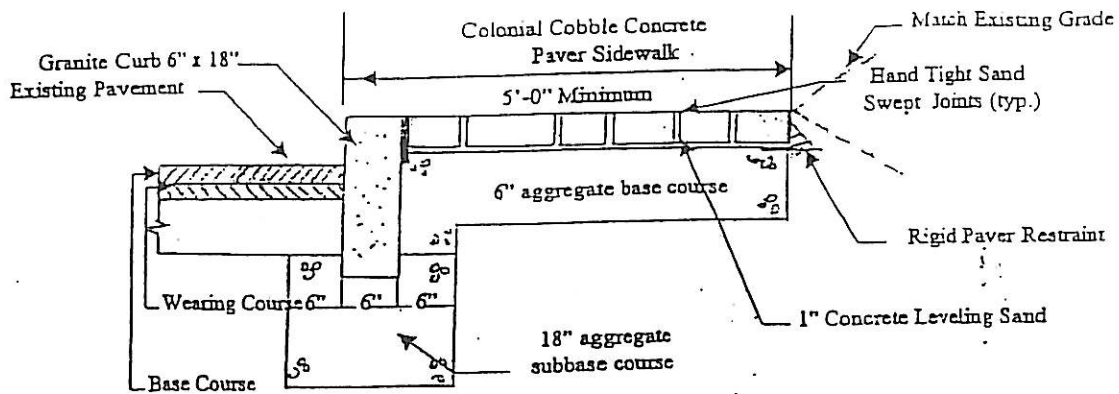
1. ALL PAVEMENT MARKINGS SHALL BE IN CONFORMANCE WITH THE MANUAL OF PRACTICE TRAFFIC CONTROL DEVICES FOR STREETS AND HIGHWAYS, U.S. DOT. FHWA, LATEST EDITION.
2. LINE WIDTH SHALL BE NO MORE THAN 1/4" FROM THE DIMENSIONS SHOWN.
3. NEWLY PAINTED LINES SHALL BE PROTECTED FROM TRAFFIC UNTIL DRY.
4. PAINT FOR PAVEMENT MARKINGS SHALL MEET THE REQUIREMENTS OF AASHTO M248. EITHER TYPE N, REGULAR DRY TRAFFIC PAINT OR TYPE F, FAST DRY TRAFFIC PAINT MAY BE USED. GLASS BEADS SHALL CONFORM TO THE REQUIREMENTS OF AASHTO M247, TYPE I.
5. REFER TO MDOT SPECIFICATIONS, SECTION 627, FOR APPLICATION REQUIREMENTS OF PAVEMENT MARKINGS.



SIDEWALK DEVELOPMENT PLAN
 TOWN OF WELLS, MAINE
 TYPICAL CROSSWALK LAYOUT

FIG. NO.:

4.2



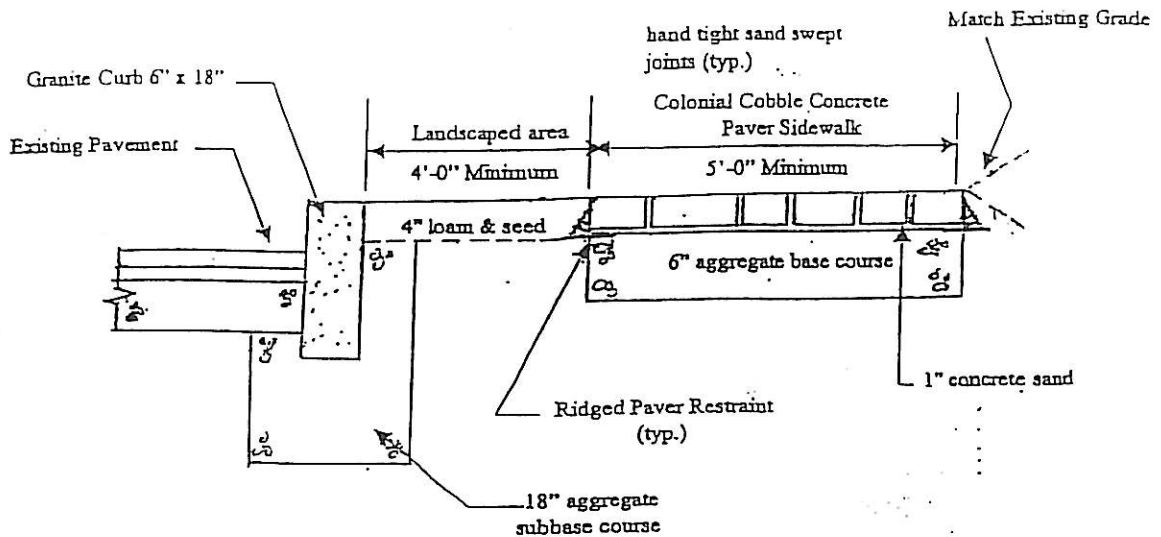
1. PAVERS SHALL BE CONCRETE PAVERS BY TRANSPAVE (SEMEITA GREY AND TAN - #18008A) OR EQUIVALENT.
2. VERTICAL GRANITE CURB SHALL CONFORM TO MDOT STANDARD SPECIFICATION SECTION 712.04.
3. VERTICAL GRANITE CURB SHALL BE INSTALLED IN ACCORDANCE WITH MDOT STANDARD SPECIFICATION SECTION 609.03.
4. AGGREGATE BASE COURSE SHALL MEET THE REQUIREMENTS OF MDOT SPECIFICATION SECTION 703.06.
5. AGGREGATE SUBBASE COURSE SHALL MEET THE REQUIREMENTS OF MDOT SPECIFICATION SECTION 703.06.
6. PAVER RESTRAINT SHALL BE PAVE EDGE RESTRAINT SYSTEM BY PAVETECH, INC. OR EQUIVALENT.
7. LOAM AND SEED IN ACCORDANCE WITH MDOT SPECIFICATIONS 615 AND 618.



SIDEWALK DEVELOPMENT PLAN
TOWN OF WELLS, MAINE
RAISED COLONIAL COBBLE CONCRETE PAVER SIDEWALK
W/ GRANITE CURB ADJACENT TO TRAVELED WAY

FIG. NO.:

4.4A1



ce

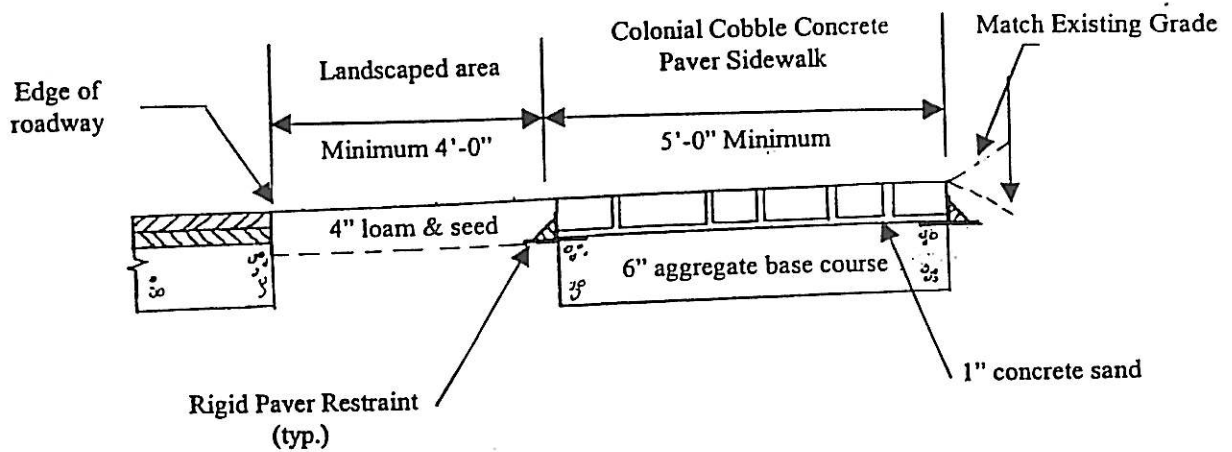
1. PAVERS SHALL BE CONCRETE PAVERS BY TRANSPAVE (SEMEITA #18008A) OR EQUIVALENT.
2. VERTICAL GRANITE CURB SHALL CONFORM TO MDOT STANDARD SPECIFICATION SECTION 712.04.
3. VERTICAL GRANITE CURB SHALL BE INSTALLED IN ACCORDANCE WITH MDOT STANDARD SPECIFICATION SECTION 609.03.
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5. AGGREGATE SUBBASE COURSE SHALL MEET THE REQUIREMENTS OF MDOT SPECIFICATION SECTION 703.06.
6. PAVER RESTRAINT SHALL BE PAVE EDGE RESTRAINT SYSTEM BY PAVETECH, INC. OR EQUIVALENT.
7. LOAM AND SEED IN ACCORDANCE WITH MDOT SPECIFICATIONS 615 AND 618.



SIDEWALK DEVELOPMENT PLAN
TOWN OF WELLS, MAINE
RAISED COLONIAL COBBLE CONCRETE PAVER SIDEWALK
W/ GRANITE CURB SEPARATED FROM TRAVELED WAY

FIG. NO.:

4.4 A2



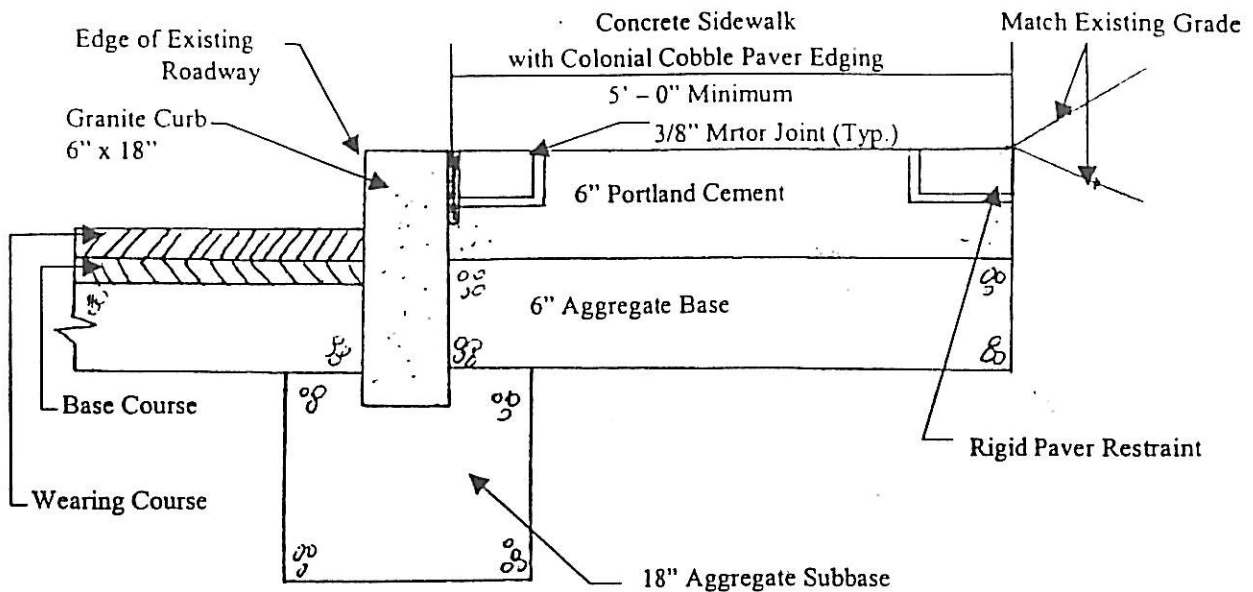
1. PAVERS SHALL BE CONCRETE PAVERS BY TRANSPAVE (SEMITA GREY AND TAN - #18008a) OR EQUIVALENT.
2. PAVER RESTRAINT SHALL BE PAVE EDGE RESTRAINT SYSTEM BY PAVETECH, INC. OR EQUIVALENT.
3. AGGREGATE BASE COURSE SHALL MEET THE REQUIREMENTS OF MDOT SPECIFICATION SECTION 703.06.
4. AGGREGATE SUBBASE COURSE SHALL MEET THE REQUIREMENTS OF MDOT SPECIFICATION SECTION 703.06.
5. LOAM AND SEED IN ACCORDANCE WITH MDOT SPECIFICATIONS 615 AND 618.



SIDEWALK DEVELOPMENT PLAN
TOWN OF WELLS, MAINE
AT GRADE COLONIAL COBBLE CONCRETE PAVER SIDEWALK
SEPARATED FROM TRAVELED WAY

FIG. NO.:

4.4 A3

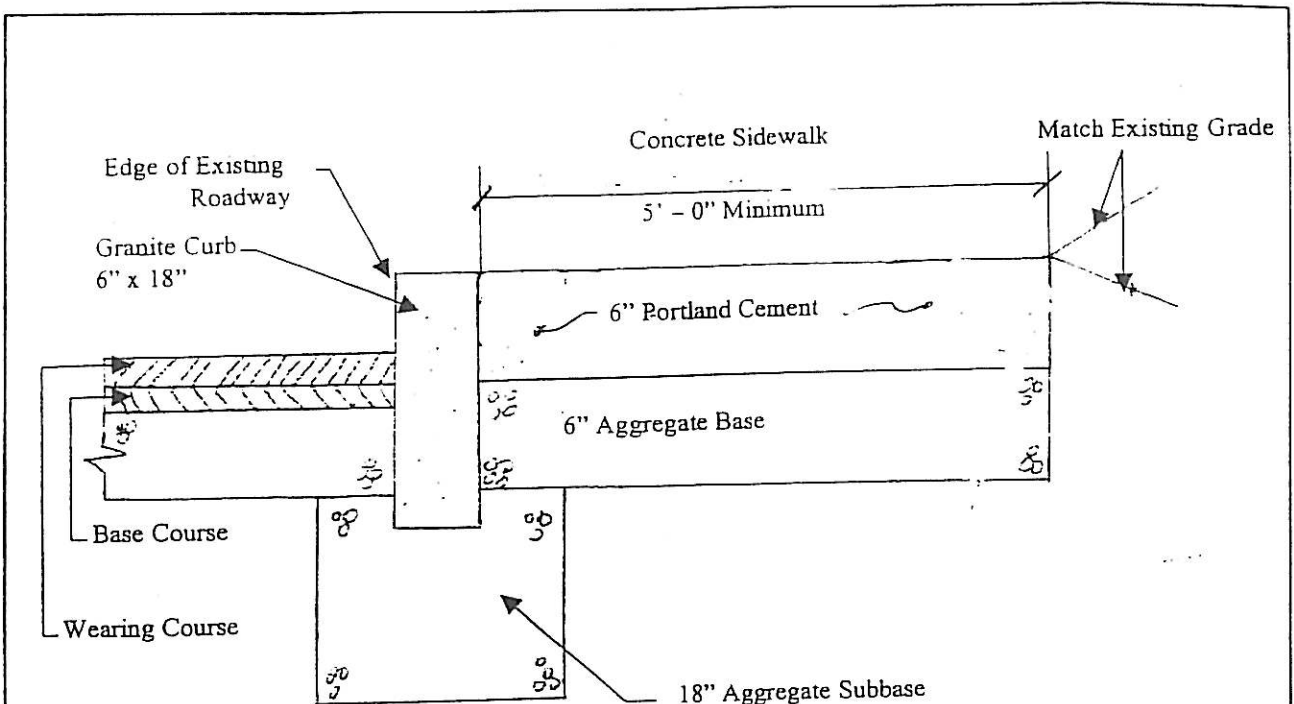


1. PORTLAND CONCRETE CEMENT SIDEWALK SHALL MEET THE REQUIREMENTS OF MDOT STANDARD SPECIFICATION SECTION 502 AND BE INSTALLED ACCORDING TO MDOT STANDARD SPECIFICATION SECTION 608.02.
2. PAVERS SHALL BE CONCRETE PAVERS BY TRANSPAVE (SEMITA GREY AND TAN - #18008a) OR EQUIVALENT.
3. VERTICAL GRANITE CURB SHALL CONFORM TO MDOT STANDARD SPECIFICATION SECTION 712.04.
4. VERTICAL GRANITE CURB SHALL BE INSTALLED IN ACCORDANCE WITH MDOT STANDARD SPECIFICATION SECTION 609.03.
5. AGGREGATE BASE COURSE SHALL MEET THE REQUIREMENTS OF MDOT SPECIFICATION SECTION 703.06.
6. AGGREGATE SUBBASE COURSE SHALL MEET THE REQUIREMENTS OF MDOT SPECIFICATION SECTION 703.06.
7. PAVR RESTRAINT SHALL BE PAVE EDGE RESTRAINT SYSTEM BY PAVETECH, INC. OR EQUIVALENT.




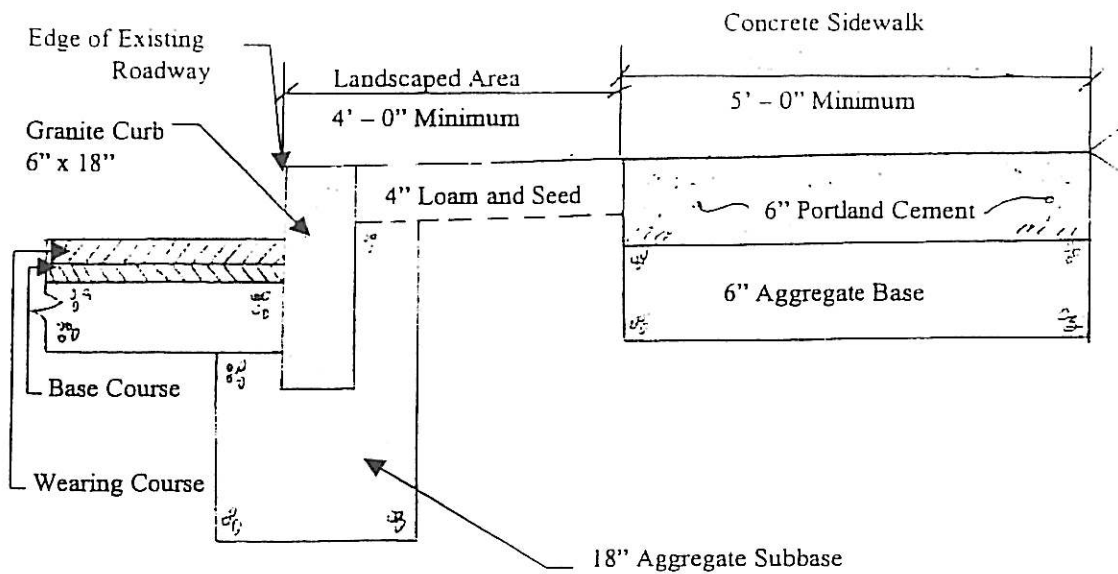
SIDEWALK DEVELOPMENT PLAN
TOWN OF WELLS, MAINE
RAISED CONCRETE SIDEWALK WITH COLONIAL COBBLE
CONCRETE PAVR EDGING ADJACENT TO TRAVELED WAY

FIG. NO.:
4.4 B1



1. PORTLAND CONCRETE CEMENT SIDEWALK SHALL MEET THE REQUIREMENTS OF MDOT STANDARD SPECIFICATION SECTION 502 AND BE INSTALLED ACCORDING TO MDOT STANDARD SPECIFICATION SECTION 608.02.
2. VERTICAL GRANITE CURB SHALL CONFORM TO MDOT STANDARD SPECIFICATION SECTION 712.04.
3. VERTICAL GRANITE CURB SHALL BE INSTALLED IN ACCORDANCE WITH MDOT STANDARD SPECIFICATION SECTION 609.03.
4. AGGREGATE BASE COURSE SHALL MEET THE REQUIREMENTS OF MDOT SPECIFICATION SECTION 703.06.
5. AGGREGATE SUBBASE COURSE SHALL MEET THE REQUIREMENTS OF MDOT SPECIFICATION SECTION 703.06.

	<p>SIDEWALK DEVELOPMENT PLAN TOWN OF WELLS, MAINE RAISED CONCRETE SIDEWALK ADJACENT TO TRAVELED WAY</p>	<p>EXHIBIT NO.: 4.4 B1</p>
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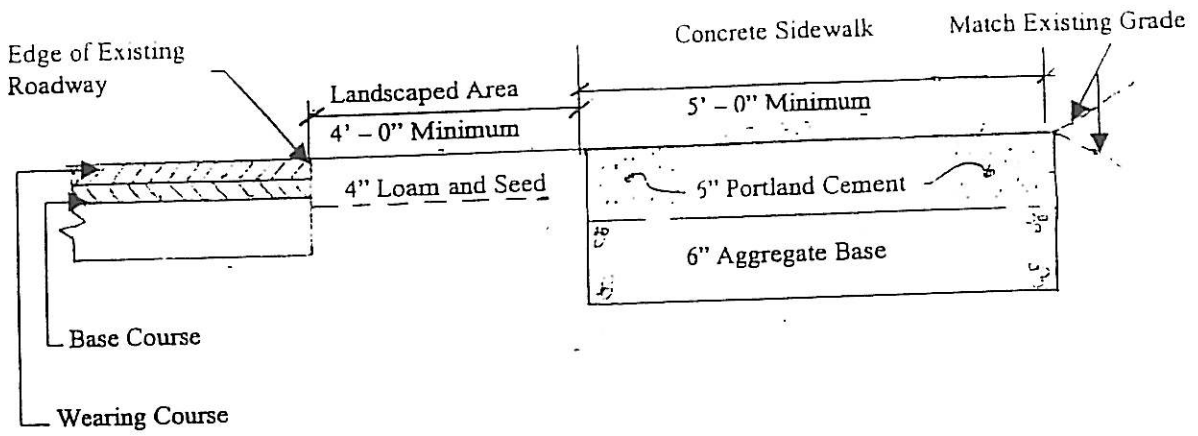
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2. VERTICAL GRANITE CURB SHALL CONFORM TO MDOT STANDARD SPECIFICATION SECTION 712.04.
3. VERTICAL GRANITE CURB SHALL BE INSTALLED IN ACCORDANCE WITH MDOT STANDARD SPECIFICATION SECTION 609.03.
4. AGGREGATE BASE COURSE SHALL MEET THE REQUIREMENTS OF MDOT STANDARD SPECIFICATION SECTION 703.06.
5. AGGREGATE SUBBASE COURSE SHALL MEET THE REQUIREMENTS OF MDOT SPECIFICATION SECTION 703.06.
6. LOAM AND SEED IN ACCORDANCE WITH MDOT STANDARD SPECIFICATION SECTION 615 AND 618.



SIDEWALK DEVELOPMENT PLAN
TOWN OF WELLS, MAINE
RAISED CONCRETE SIDEWALK SEPARATED FROM
TRAVELED WAY

EXHIBIT NO.:

4.4 B2



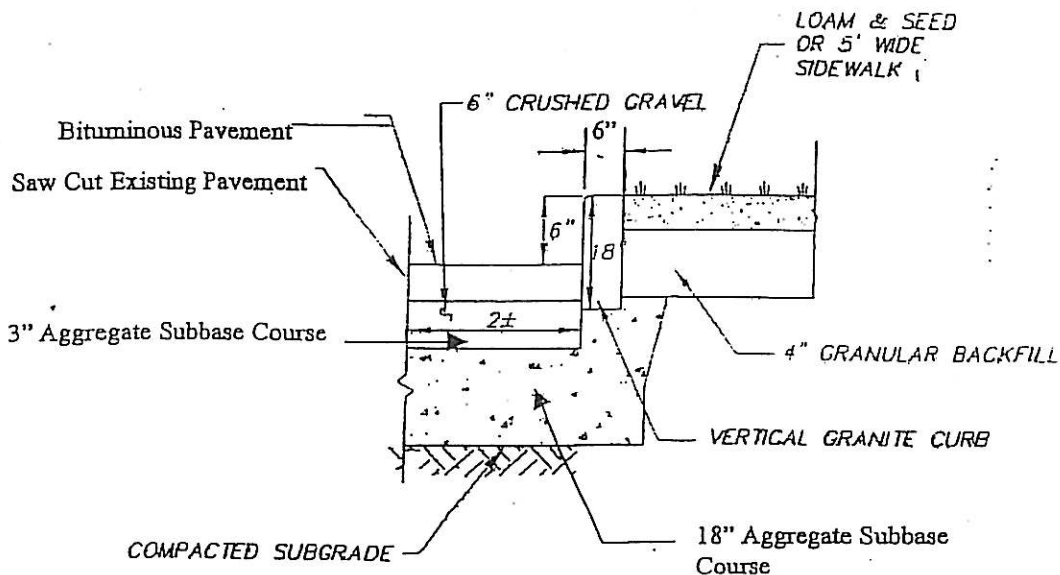
1. PORTLAND CONCRETE CEMENT SIDEWALK SHALL MEET THE REQUIREMENTS OF MDOT STANDARD SPECIFICATION SECTION 502 AND BE INSTALLED ACCORDING TO MDOT STANDARD SPECIFICATION SECTION 608.02.
2. AGGREGATE BASE COURSE SHALL MEET THE REQUIREMENTS OF MDOT SPECIFICATION SECTION 703.06.
3. AGGREGATE SUBBASE COURSE SHALL MEET THE REQUIREMENTS OF MDOT SPECIFICATION SECTION 703.06.
4. LOAM AND SEED IN ACCORDANCE WITH MDOT STANDARD SPECIFICATION SECTION 615 AND 618.



SIDEWALK DEVELOPMENT PLAN
TOWN OF WELLS, MAINE
AT GRADE CONCRETE SIDEWALK SEPARATED FROM
TRAVELED WAY

EXHIBIT NO.:

4.4 B3



MARKING NOTES:

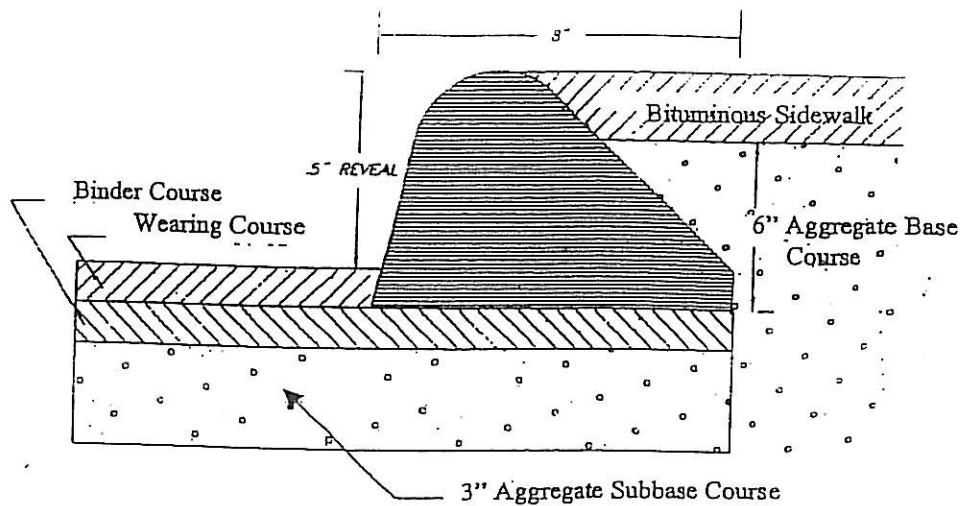
1. VERTICAL GRANITE CURB SHALL CONFORM TO MDOT STANDARD SPECIFICATION SECTION 712.04.
2. VERTICAL GRANITE CURB SHALL BE INSTALLED IN ACCORDANCE WITH MDOT STANDARD SPECIFICATION SECTION 609.03.
3. AGGREGATE BASE COURSE SHALL MEET THE REQUIREMENTS OF MDOT SPECIFICATION SECTION 703.06.
3. AGGREGATE SUBBASE COURSE SHALL MEET THE REQUIREMENTS OF MDOT SPECIFICATION SECTION 703.06.



SIDEWALK DEVELOPMENT PLAN
TOWN OF WELLS, MAINE
VERTICAL GRANITE CURB

FIG. NO.:

4.5A



MARKING NOTES:

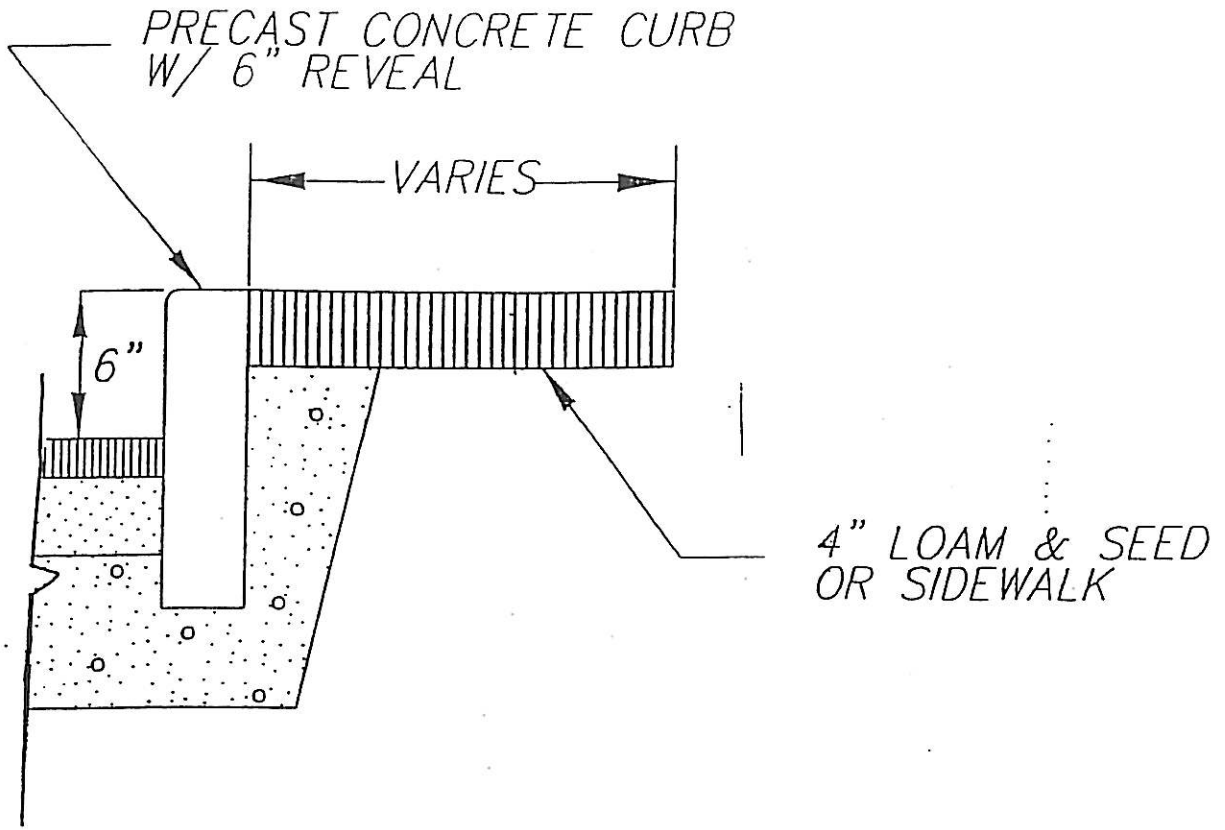
1. BITUMINOUS CURB SHALL CONFORM TO MDOT STANDARD SPECIFICATION SECTION 712.36.
2. BITUMINOUS CURB SHALL BE INSTALLED IN ACCORDANCE WITH MDOT STANDARD SPECIFICATION SECTION 609.04.
3. AGGREGATE BASE COURSE SHALL MEET THE REQUIREMENTS OF MDOT SPECIFICATION SECTION 703.06.
3. AGGREGATE SUBBASE COURSE SHALL MEET THE REQUIREMENTS OF MDOT SPECIFICATION SECTION 703.06.



SIDEWALK DEVELOPMENT PLAN
TOWN OF WELLS, MAINE
BITUMINOUS CONCRETE CURB

FIG. NO.:

4.5B



1. PORTLAND CEMENT CONCRETE CURB SHALL BE INSTALLED IN ACCORDANCE WITH MDOT STANDARD SPECIFICATION SECTION 609.05.
2. AGGREGATE BASE COURSE SHALL MEET THE REQUIREMENTS OF MDOT SPECIFICATION SECTION 703.06.
3. AGGREGATE SUBBASE COURSE SHALL MEET THE REQUIREMENTS OF MDOT SPECIFICATION SECTION 703.06.



SIDEWALK DEVELOPMENT PLAN
TOWN OF WELLS, MAINE
CONCRETE CURB

FIG. NO.:
4.5C