



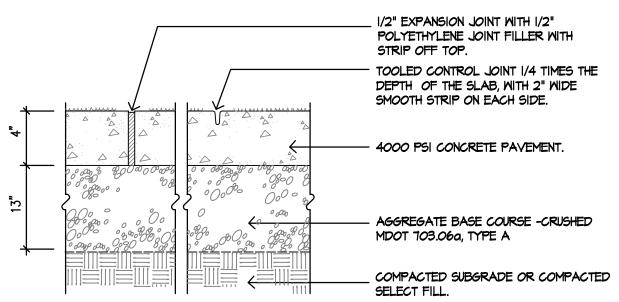
I. PROVIDE EXPANSION JOINTS WHERE PAVEMENT ABUTS STRUCTURES AND VERTICAL SURFACES. SEAL ALL EXPANSION JOINTS WITH WATERPROOF SEALANT.

2. DESIGN SUBJECT TO THE RECOMMENDATIONS CONTAINED IN THE GEOTECHNICAL REPORT.

3. WHEN NOT SHOWN ON THE DRAWINGS PROVIDE TOOLED SCORE JOINTS EQUALLY SPACED ALONG WALK, AT INTERVALS APPROXIMATELY EQUAL TO THE SLAB WIDTH. PANELS SHOULD BE AS NEARLY SQUARE

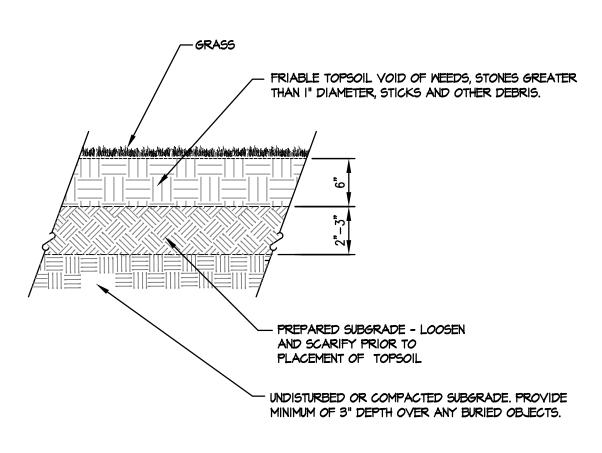
4. PROVIDE A BROOM FINISH PERPENDICULAR TO TRAFFIC FLOW.

5. PROVIDE FIBRULATED POLYPROPYLENE FIBER REINFORCING.

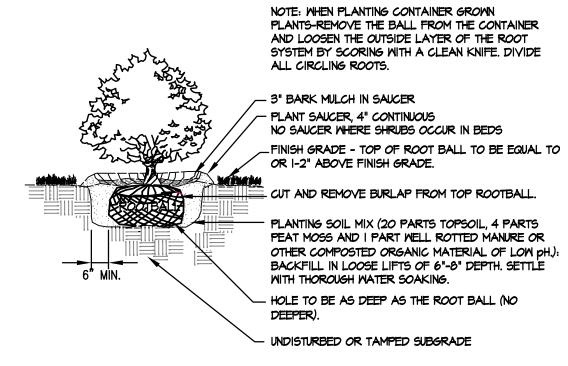




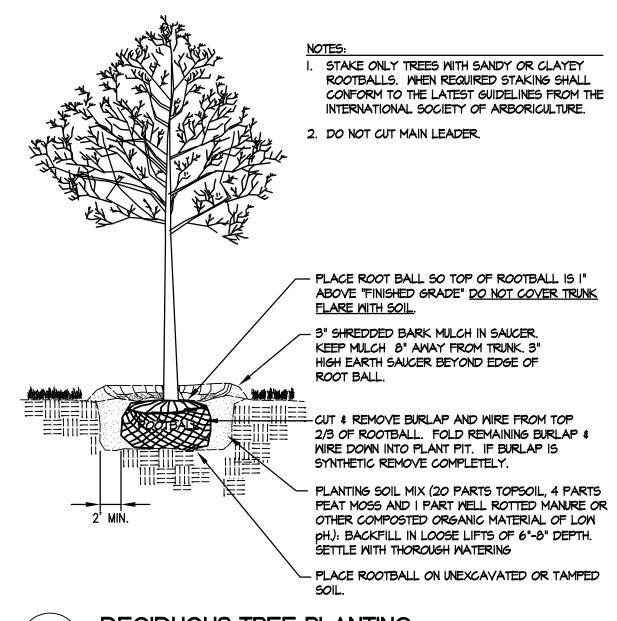
CONCRETE PAVEMENT



LAWN INSTALLATION (SEED OR SOD) SCALE: NTS





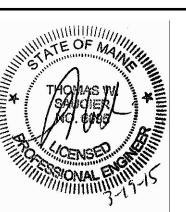


DECIDUOUS TREE PLANTING

THIS PLAN SHALL NOT BE MODIFIED WITHOUT WRITTEN PERMISSION FROM SITE DESIGN ASSOCIATES, ANY

ALTERATIONS, OTHERWISE, SHALL BE AT THE USER'S SOLE RISK AND WITHOUT LIABILITY TO SITE DESIGN ASSOCIATES.

uu ne													
nik co.													
-017-+													
) significant													
714 PT0													
ž E	3 03	3/20/15	STRUCTURAL EARLY RELEASE BID DRAWINGS	DEPT.	TWS	TWS							
b Name	2	2/27/15	ISSUED FOR DESIGN DEVELOPMENT	DEPT.	TWS	PBB							
RE RE	٧.	DATE	STATUS	BY	CHKD.	APPD.	REV.	DATE	STATUS	BY	CHKD.	APPD.	



Site Design Associates	DESIGN: TWS			
Consulting Engineering & Land Planning	DRAWN: DEPT.			
	CHKD: TWS			
Vay Topsham, Maine 04086 Tel: (207) 449-4275				
PORT CITY ARCHITECTURE	DATE: JAN 2015			
NEWBURY STREET, PORTLAND, MAINE 04101	SCALE: AS NOTED			

DESIGN: TWS	PROJEC [®]	T: ALUMNI HALL RENOVATION	
DRAWN: DEPT.		UNIVERSITY OF NEW ENGLAND, PORTLAND, MAINE	
CHKD: TWS		SITE DETAILS	
-			
DATE: JAN 2015	PROJ. NO.		REV.
SCALE: AS NOTED	DWG. NO.	C-302	В