

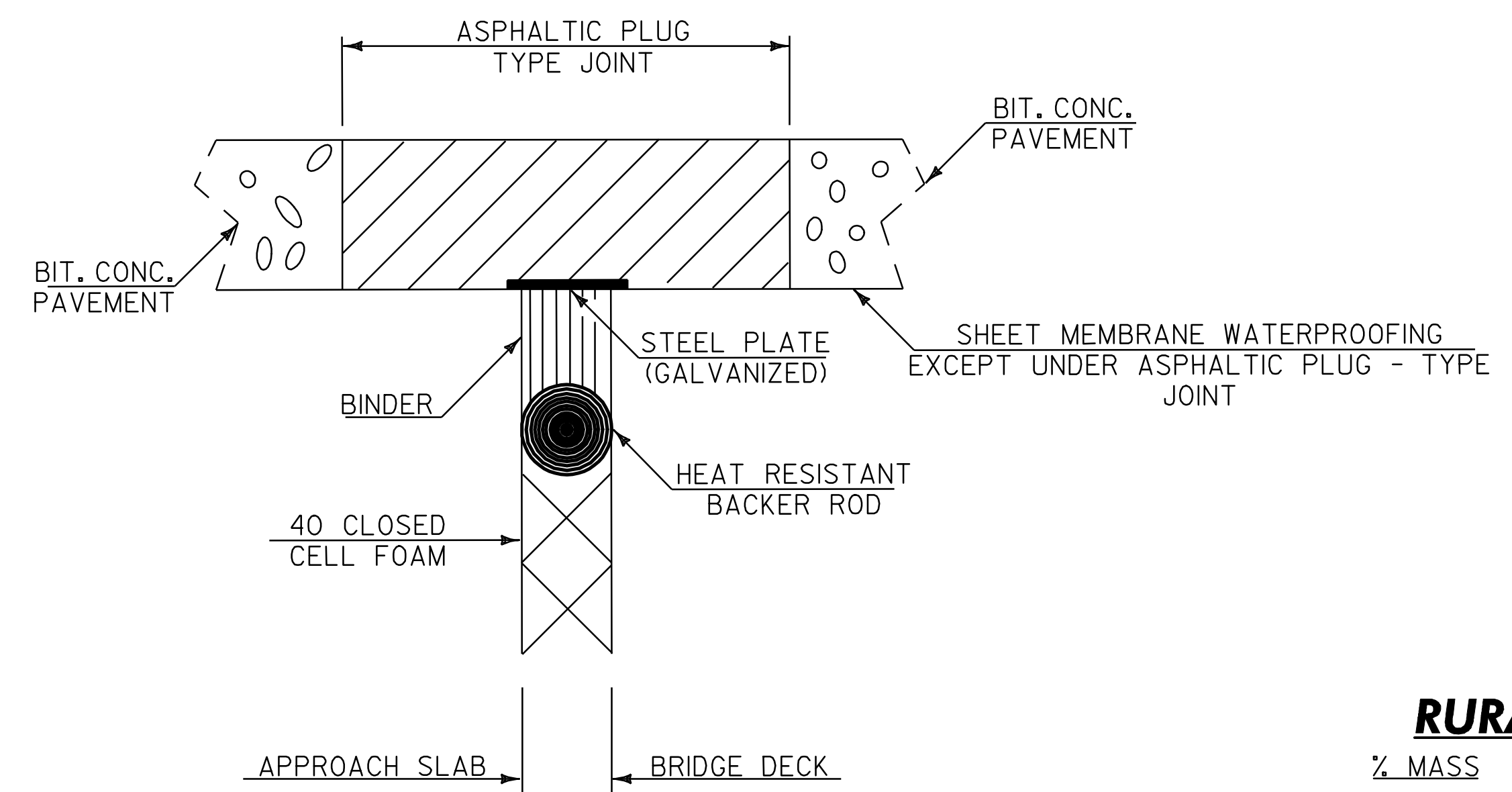
RECLAIMED TYPICAL SECTION

DOVER
 STA 0+000 TO STA 1+379
 STA 3+090 TO STA 3+430
 STA 3+446 TO STA 8+927
 STRATTON
 STA 0+000 TO STA 2+152

* REFER TO SPECIAL PROVISIONS FOR BASIS OF PAYMENT

NOTE:

I. ITEM 301.28, SUBBASE OF CRUSHED GRAVEL, (FINE GRADED) (MOD) FOR STABILIZATION HAS BEEN CALCULATED AT A DEPTH OF 25 mm FOR THE ENTIRE PROJECT EXCLUDING BRIDGES, TO BE USED AT THE RESIDENT ENGINEERS DISCRETION. THIS ITEM SHALL ALSO BE USED TO CORRECT MINOR VERTICAL ALIGNMENT AND DIPS IN THE ROADWAY AS DIRECTED BY THE RESIDENT ENGINEER.



ASPHALTIC PLUG-TYPE JOINT DETAIL

LOCATION

BRIDGE #58 (9.4m) @ STA 2+594.46 (MM 1.612) (@ 2 EXPANSION JOINTS)
 BRIDGE #59 (9.2m) @ STA 3+436.92 (MM 2.136) (@ 2 EXPANSION JOINTS)
 BRIDGE #56 (9.4m) @ STA 1+399.03 - MM 0.869 (@ 2 EXPANSION JOINTS)

RURAL AREA - SEED MIXTURE

% MASS	kg/ha	NAME	PUR %	GERM %
37.50	26	CREeping RED FESCUE	98	85
37.50	26	TALL FESCUE	95	90
5.00	4	RED TOP	95	90
15.00	10	BIRDSFOOT TREFOIL	98	85
5.00	4	ANNUAL RYE GRASS	95	85
100.00	70			

SEED MIXTURE:
 SHALL NOT HAVE A WEED CONTENT EXCEEDING 0.40% BY MASS AND SHALL BE FREE OF ALL NOXIOUS SEED.
 SEED:
 TO BE APPLIED PER SEEDING FORMULAS OR AS DIRECTED BY THE RESIDENT ENGINEER.
 FERTILIZER:
 FORMULA 10-20-10 TO BE USED WITH SEED, APPLIED AT THE RATE OF 560 kg/ha. (HYDRO SEEDERS MAY USE 19-19-19 FORMULA)
 AGRICULTURAL LIMESTONE:
 TO BE APPLIED AT THE RATE OF 4500 kg/ha OR AS DIRECTED BY THE RESIDENT ENGINEER.
 HAY MULCH:
 TO BE PLACED ON EARTH SLOPES AT THE RATE OF 4500 kg/ha OR AS DIRECTED BY THE RESIDENT ENGINEER.
 TOPSOIL:
 TO BE USED WITH SEED AS INDICATED ON THE PLANS, OR AS DIRECTED BY THE RESIDENT ENGINEER.

NOTE: ALL DIMENSIONS IN MILLIMETERS EXCEPT AS INDICATED

DATUM	
VERTICAL	N/A
HORIZONTAL	N/A

PROJECT TYPICAL SHEET #2

PROJECT: DOVER-STRATTON	PROJECT NO. : STP 2214(I)S
DESIGN FILE NAME: /pave/99bl80/pbl80.dgn	PLOT DATE: 24-MAY-2007
IPARM FILE NAME: pbl80+y02.i	SURVEY DATE: 5/00
SURVEYED BY: CLD_ENGINEERS_INC	DRAWN BY: MPS
SQUAD LEADER: WRH	SHEET: 3 OF 49

NOT TO SCALE