1/16"=1' 5 0 10 20 30 40ft | 1/8"=1' 5 0 5 10 15 20ft | 1/4"=1' 2 0 2 4 6 8 10ft | 1/2"=1' 1 0 1 2 3 4 5ft | 3/4"=1' 1 0 1 2 3ft | 1"=1' 1 0 1 2ft | 1 1/2"=1' 0 1 2ft | 3"=1' 0 1ft

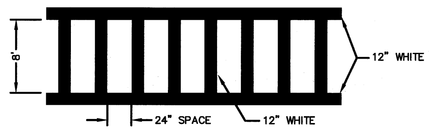
If this sheet is less than 30"x42" in size, it has been reduced. Graphic scales must be adjusted accordingly.

POINT COORDINATE DATA

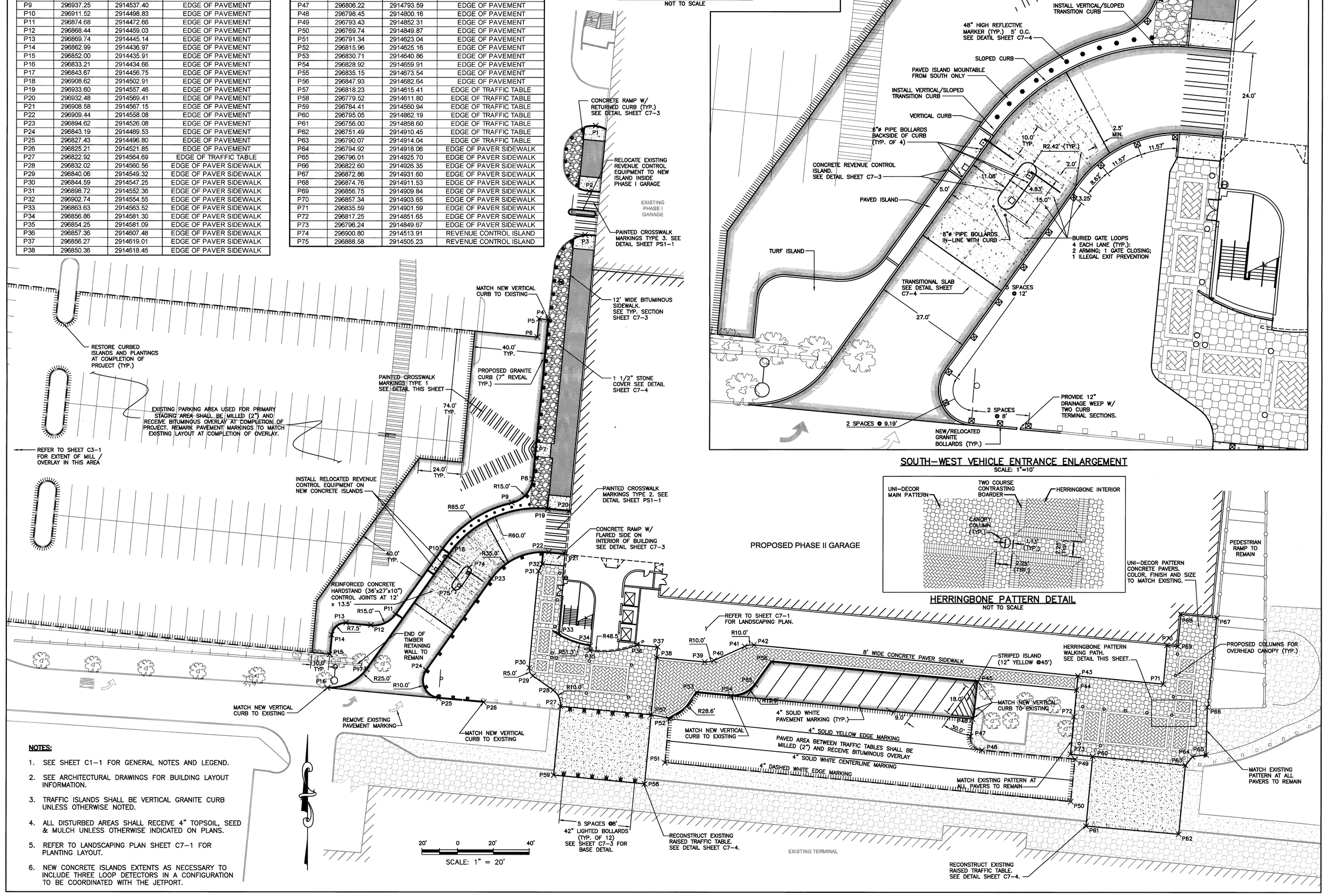
POINT ID	NORTHING	EASTING	DESCRIPTION
P1	297148.89	2914583.83	CONCRETE RAMP
P2	297112.08	2914580.35	CONCRETE RAMP
P3	297087.72	2914578.05	CONCRETE RAMP
P4	297040.14	2914557.51	EDGE OF PAVEMENT
P5	297040.61	2914552.50	EDGE OF PAVEMENT
P6	297030.32	2914551.53	EDGE OF PAVEMENT
P7	296967.15	2914550.59	EDGE OF PAVEMENT
P8	296950.47	2914549.01	EDGE OF PAVEMENT
P9	296937.25	2914537.40	EDGE OF PAVEMENT
P10	296911.52	2914498.83	EDGE OF PAVEMENT
P11	296874.68	2914472.66	EDGE OF PAVEMENT
P12	296868.44	2914459.03	EDGE OF PAVEMENT
P13	296869.74	2914445.14	EDGE OF PAVEMENT
P14	296862.99	2914436.97	EDGE OF PAVEMENT
P15	296852.00	2914435.91	EDGE OF PAVEMENT
P16	296833.21	2914434.66	EDGE OF PAVEMENT
P17	296843.67	2914456.75	EDGE OF PAVEMENT
P18	296908.62	2914502.91	EDGE OF PAVEMENT
P19	296933.60	2914557.46	EDGE OF PAVEMENT
P20	296932.48	2914569.41	EDGE OF PAVEMENT
P21	296908.58	2914567.15	EDGE OF PAVEMENT
P22	296909.44	2914558.08	EDGE OF PAVEMENT
P23	296894.62	2914526.08	EDGE OF PAVEMENT
P24	296843.19	2914489.53	EDGE OF PAVEMENT
P25	296827.43	2914496.80	EDGE OF PAVEMENT
P26	296825.21	2914521.85	EDGE OF PAVEMENT
P27	296822.92	2914564.69	EDGE OF TRAFFIC TABLE
P28	296832.02	2914560.56	EDGE OF PAVER SIDEWALK
P29	296840.06	2914549.32	EDGE OF PAVER SIDEWALK
P30	296844.59	2914547.25	EDGE OF PAVER SIDEWALK
P31	296898.72	2914552.36	EDGE OF PAVER SIDEWALK
P32	296902.74	2914554.55	EDGE OF PAVER SIDEWALK
P33	296863.63	2914563.52	EDGE OF PAVER SIDEWALK
P34	296856.86	2914581.30	EDGE OF PAVER SIDEWALK
P35	296854.25	2914581.09	EDGE OF PAVER SIDEWALK
P36	296857.36	2914607.48	EDGE OF PAVER SIDEWALK
P37	296856.27	2914619.01	EDGE OF PAVER SIDEWALK
P38	296850.36	2914618.45	EDGE OF PAVER SIDEWALK

POINT COORDINATE DATA

POINT ID	NORTHING	EASTING	DESCRIPTION
P39	296847.82	2914645.35	EDGE OF PAVER SIDEWALK
P40	296848.68	2914650.45	EDGE OF PAVER SIDEWALK
P41	296856.55	2914667.64	EDGE OF PAVER SIDEWALK
P42	296857.41	2914672.76	EDGE OF PAVER SIDEWALK
P43	296840.12	2914853.81	EDGE OF PAVER SIDEWALK
P44	296832.16	2914853.06	EDGE OF PAVER SIDEWALK
P45	296836.98	2914797.40	EDGE OF PAVEMENT
P46	296815.97	2914794.83	EDGE OF PAVEMENT
P47	296806.22	2914793.59	EDGE OF PAVEMENT
P48	296798.45	2914800.16	EDGE OF PAVEMENT
P49	296793.43	2914852.31	EDGE OF PAVEMENT
P50	296769.74	2914849.87	EDGE OF PAVEMENT
P51	296791.34	2914623.04	EDGE OF PAVEMENT
P52	296815.96	2914625.16	EDGE OF PAVEMENT
P53	296830.71	2914640.86	EDGE OF PAVEMENT
P54	296828.92	2914659.91	EDGE OF PAVEMENT
P55	296835.15	2914673.54	EDGE OF PAVEMENT
P56	296847.93	2914682.64	EDGE OF PAVEMENT
P57	296818.23	2914615.41	EDGE OF TRAFFIC TABLE
P58	296779.52	2914611.80	EDGE OF TRAFFIC TABLE
P59	296784.41	2914560.94	EDGE OF TRAFFIC TABLE
P60	296795.05	2914862.19	EDGE OF TRAFFIC TABLE
P61	296756.00	2914858.60	EDGE OF TRAFFIC TABLE
P62	296751.49	2914910.45	EDGE OF TRAFFIC TABLE
P63	296790.07	2914914.04	EDGE OF TRAFFIC TABLE
P64	296794.92	2914918.06	EDGE OF PAVER SIDEWALK
P65	296796.01	2914925.70	EDGE OF PAVER SIDEWALK
P66	296822.60	2914926.35	EDGE OF PAVER SIDEWALK
P67	296872.86	2914931.60	EDGE OF PAVER SIDEWALK
P68	296874.76	2914911.53	EDGE OF PAVER SIDEWALK
P69	296856.75	2914909.84	EDGE OF PAVER SIDEWALK
P70	296857.34	2914903.65	EDGE OF PAVER SIDEWALK
P71	296835.59	2914901.59	EDGE OF PAVER SIDEWALK
P72	296817.25	2914851.65	EDGE OF PAVER SIDEWALK
P73	296796.24	2914849.67	EDGE OF PAVER SIDEWALK
P74	296900.80	2914513.91	REVENUE CONTROL ISLAND
P75	296888.58	2914505.23	REVENUE CONTROL ISLAND



TYPICAL CROSSWALK TYPE 1
NOT TO SCALE



SOUTH-WEST VEHICLE ENTRANCE ENLARGEMENT
SCALE: 1"=10'

HERRINGBONE PATTERN DETAIL
NOT TO SCALE

NOTES:

1. SEE SHEET C1-1 FOR GENERAL NOTES AND LEGEND.
2. SEE ARCHITECTURAL DRAWINGS FOR BUILDING LAYOUT INFORMATION.
3. TRAFFIC ISLANDS SHALL BE VERTICAL GRANITE CURB UNLESS OTHERWISE NOTED.
4. ALL DISTURBED AREAS SHALL RECEIVE 4" TOPSOIL, SEED & MULCH UNLESS OTHERWISE INDICATED ON PLANS.
5. REFER TO LANDSCAPING PLAN SHEET C7-1 FOR PLANTING LAYOUT.
6. NEW CONCRETE ISLANDS EXTENTS AS NECESSARY TO INCLUDE THREE LOOP DETECTORS IN A CONFIGURATION TO BE COORDINATED WITH THE JETPORT.

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CONFORMED SET FOR FIELD USE

CITY OF PORTLAND
PORTLAND, MAINE

DEPARTMENT OF WATERFRONT AND TRANSPORTATION

PWM

PORTLAND INTERNATIONAL JETPORT

PHASE II PARKING GARAGE

1001 WESTBROOK ST., PORTLAND, MAINE

No.	Date	Revision

Title: SITE LAYOUT PLAN

Scale: 1"=20'

STATE OF MAINE JOHN E. MCDONOUGH No. 7871 LICENSED PROFESSIONAL ENGINEER

File Name: SHEET C4-1
Drawn By: DPH
Checked By: JEM
Job No.: 8105091.01
Date: 2/25/08
Drawing No.: C4-1