



Graphic Scale: 1" = 12'

The Park Danforth

777 Stevens Ave, Portland, ME, 04103

Table with 3 columns: NO., DESCRIPTION, DATE. Row 1: 1 Addendum No 2 2015-06-25

CONTENT: SCHEDULES
DRAWN BY: DRDLW
PROJECT NO.: 12-056-00
DATE: 6/9/2015
REVISED:
SCALE: NO SCALE
E6.5
Project Phase
100% CONSTRUCTION DRAWINGS
COPYRIGHT © 2014 BY LAVALLE BRENSINGER PROFESSIONAL ASSOCIATION. ALL RIGHTS RESERVED. NO REPRODUCTION WITHOUT PERMISSION.

PANEL SCHEDULE ~ GN1
VOLTAGE: 208/120V MLO: 225 AIC: 65
3-PHASE, 4-WIRE MCB:
CIRCUIT BREAKER CIRCUIT LOAD (KVA) CONNECTED BRANCH CIRCUIT DESCRIPTION
Circuit breaker details for panels 1-72, including descriptions like TRASH COMPACTOR, LIGHTING CONTROL PANEL, and various receptacles.

PANEL SCHEDULE ~ CN1
VOLTAGE: 208/120V MLO: 225 AIC: 22KA
3-PHASE, 4-WIRE MCB:
CIRCUIT BREAKER CIRCUIT LOAD (KVA) CONNECTED BRANCH CIRCUIT DESCRIPTION
Circuit breaker details for panels 1-42, including descriptions like REC: 1000, 151, 151C, REC: 151C, 151B, 151A, and various receptacles.

PANEL SCHEDULE ~ MN1
VOLTAGE: 208/120V MLO: 225A AIC: 22KA
3-PHASE, 4-WIRE MCB:
CIRCUIT BREAKER CIRCUIT LOAD (KVA) CONNECTED BRANCH CIRCUIT DESCRIPTION
Circuit breaker details for panels 1-72, including descriptions like CU-3, AC-3A, AC-3B, CU-4, AC-4A, AC-4B, AC-4C, and various receptacles.

PANEL SCHEDULE ~ TYPICAL APARTMENT
VOLTAGE: 240/120V MLO: AIC:
1-PHASE, 3-WIRE MCB: LOCATION:
CIRCUIT BREAKER CIRCUIT LOAD (KVA) CONNECTED BRANCH CIRCUIT DESCRIPTION
Circuit breaker details for typical apartment panels 1-24, including descriptions like SMALL APPLIANCE BRANCH CKT, LAUNDRY CKT, and REFRIGERATOR.

PANEL SCHEDULE ~ TYPICAL 2-BEDROOM APARTMENT (TYPE B)
VOLTAGE: 240/120V MLO: AIC:
1-PHASE, 3-WIRE MCB: LOCATION:
CIRCUIT BREAKER CIRCUIT LOAD (KVA) CONNECTED BRANCH CIRCUIT DESCRIPTION
Circuit breaker details for typical 2-bedroom apartment panels 1-24, including descriptions like SMALL APPLIANCE BRANCH CKT, LAUNDRY CKT, and REFRIGERATOR.

N:\Projects\2014\61616 - Park Danforth\02 Drawing Files - REVIT\2015Schedule\Panel\SCHEDULES - 1.rvt Jun 23, 2015 - 9:58am