



UNITED ENGINEERING INC
Mechanical and Electrical Consulting Engineers

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SITE INSTRUCTION

PROJECT: HAMPTON MANOR
25 BAKER HILL BLVD
STOUFFVILLE, ONTARIO

PROJECT NO: 14-016

CONTRACT: Mechanical

DATE October 31, 2017

SITE INSTRUCTION: M-10

THIS SITE INSTRUCTION IS NOT TO BE CONSTRUED AS A CHANGE IN THE CONTRACT PRICE, BUT IS ISSUED FOR CLARIFICATION ONLY. IF A CHANGE IN CONTRACT PRICE IS PERCEIVED, PROVIDE AN ITEMIZED BREAKDOWN OF ANY EXTRAS OR CREDITS WITHIN SEVEN (7) WORKING DAYS.

Purpose: To revise fan coil riser orientation as marked up on fan coil shop drawings.

1.0 Reference Drawing M-5 (Ground Floor) Issued

1.1 Revise: Fan coil riser orientation for risers SA#20, A/C#24A & A/C#31.

2.0 Reference Drawing M-10 (2nd Floor) Issued

2.1 Revise: Fan coil riser orientation for risers A/C#1, 8, 19, 20, 25 & 31.

3.0 Reference Drawing M-15 (3rd & 4th Floors) Issued

3.1 Revise: Fan coil riser orientation for risers A/C#1, 8, 12, 19, 20, 25 & 31.

4.0 Reference Drawing M-20 (5th Floor) Issued

4.1 Revise: Fan coil riser orientation for risers A/C#1, 7, 12, 19, 20 & 31.

5.0 Reference Drawing M-25 (6th Floor) Issued

5.1 Revise: Fan coil riser orientation for riser A/C#27.

Project #14-016
Hampton Manor

6.0 Reference Drawing M-30 (7th Floor) Issued

- 6.1 Revise: Fan coil riser orientation for risers A/C#21 & AC#24A.
- 6.2 Revise: Size of fan coil model from type B to type C for risers A/C #5, 6, 13, 15 & 29.

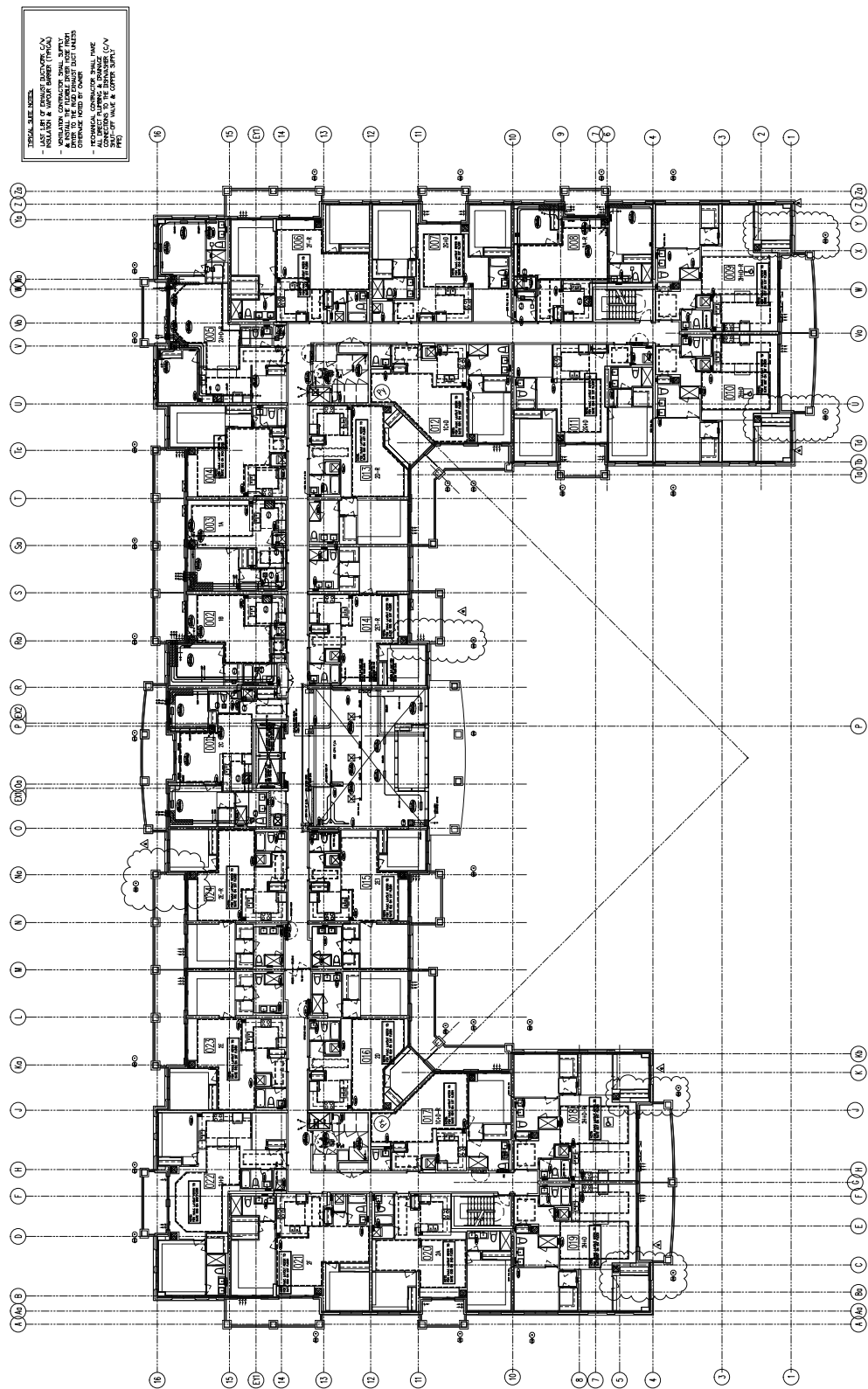
Note: The site instruction & drawings will be uploaded to FTP SITE

PREPARED BY: _____

Lenard Matthews
Principal

ISSUED TO ROYAL PINE HOMES,
Cinzia Caruso, Cinzia@royalpinehomes.com;
Vince Staffieri, vince@royalpinehomes.com
FOR DISTRIBUTION TO ALL AFFECTED PARTIES.

cc. GRAZIANI + CORAZZA ARCH. INC., Gino Colangelo, GColangelo@gc-architects.com
DINEEN CONSTRUCTION CORP., Chuck Clark, cclark@dineen.com;
Jeffrey Ellis, jellis@dineen.com; Ric Wight, rwight@dineen.com



**NOTE: FULLY SPRINKLERED BUILDING
FOR FIRE PROTECTION DESIGN PLEASE
REFER TO DISANO SPRINKLER DESIGN
LIMITED DRAWINGS.**

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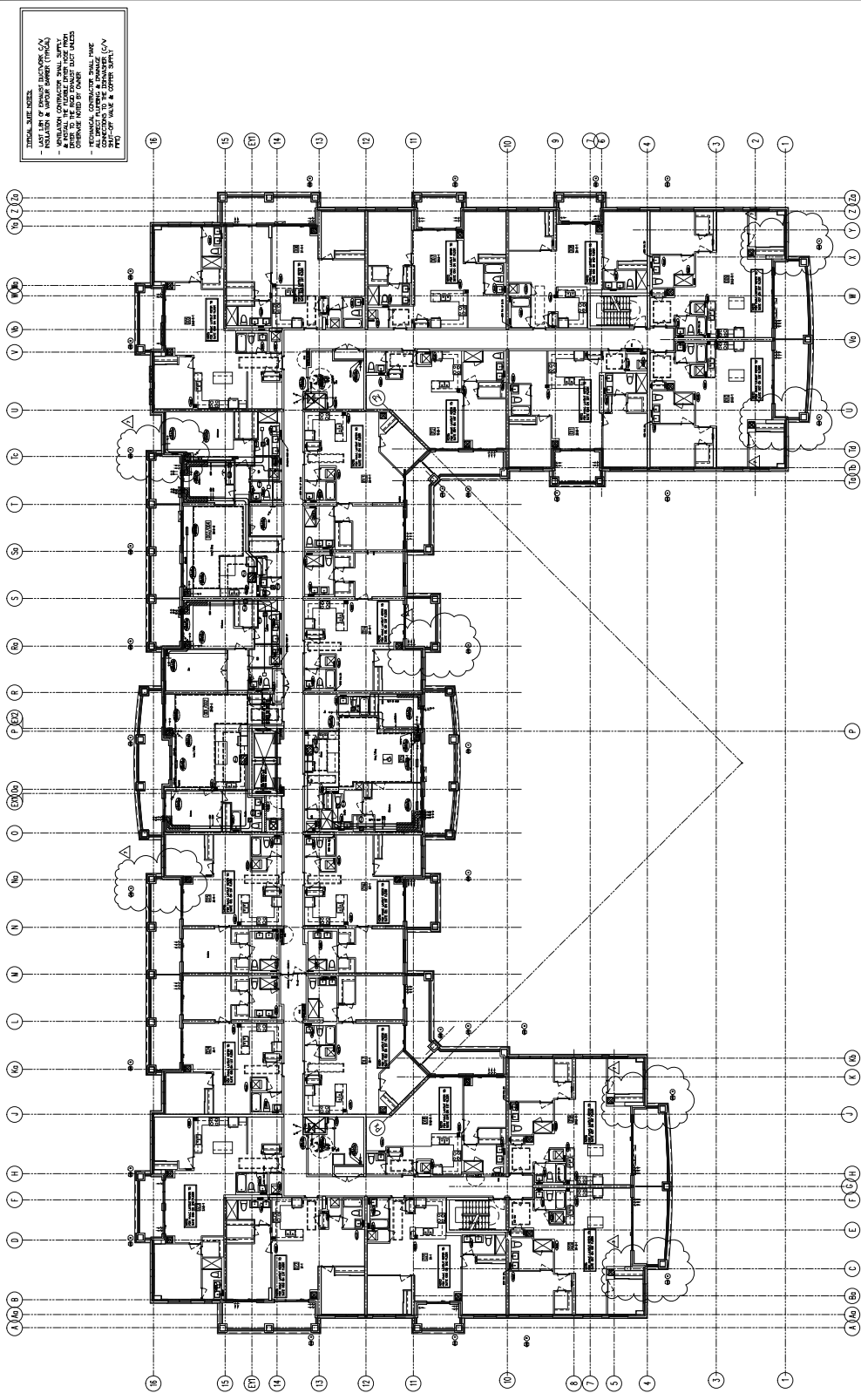
United Engineering Inc.
Electronics Electrical Consulting Engineers
2545 Maple Street, Suite 126,
Toronto, Ontario, M5P 1H6
Tel: (416) 598-1999 Fax: (416) 598-1955

2ND FLOORS PLAN
MECHANICAL

PROJECT
26 BAKER HILL BLVD.
ROYAL FINE HOMES

**STOUFFVILLE, ONTARIO
PROPOSED RESIDENTIAL DEVELOPMENT**

OWNER	GC	CHECKED	SCALE
DATE		BT	1:100
JUNE 2015		PROJECT	DRAWING
		14-018	M-10
			OF 42



TOTAL MEASUREMENTS:
- ALL MEASUREMENTS ARE IN FEET AND INCHES (F'/I")
- MEASUREMENTS OF WALLS, CEILING, FLOORS, AND ROOFS TO THE INSIDE FACE OF THE WALLS, CEILING, FLOORS, AND ROOFS.
- MEASUREMENTS OF WALLS, CEILING, FLOORS, AND ROOFS TO THE OUTSIDE FACE OF THE WALLS, CEILING, FLOORS, AND ROOFS.
- MEASUREMENTS OF WALLS, CEILING, FLOORS, AND ROOFS TO THE CENTERLINE OF THE WALLS, CEILING, FLOORS, AND ROOFS.
- MEASUREMENTS OF WALLS, CEILING, FLOORS, AND ROOFS TO THE CENTERLINE OF THE WALLS, CEILING, FLOORS, AND ROOFS.
- MEASUREMENTS OF WALLS, CEILING, FLOORS, AND ROOFS TO THE CENTERLINE OF THE WALLS, CEILING, FLOORS, AND ROOFS.

NO.	DESCRIPTION	DATE	BY	CHECKED
1	REVISIONS			
2	REVISIONS			
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5	REVISIONS			
6	REVISIONS			
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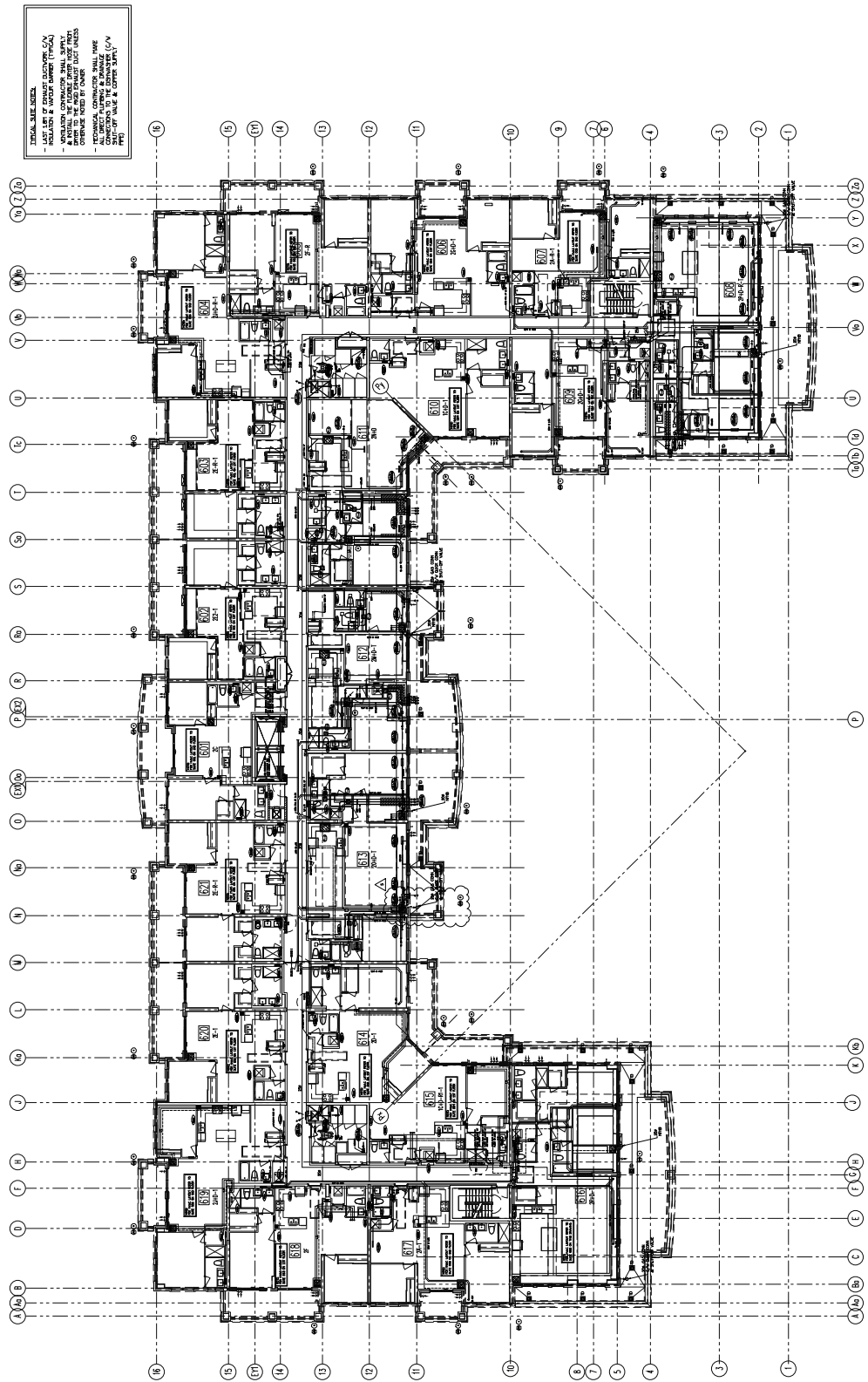
NOTES:
1. ALL MEASUREMENTS ARE IN FEET AND INCHES (F'/I")
2. MEASUREMENTS OF WALLS, CEILING, FLOORS, AND ROOFS TO THE INSIDE FACE OF THE WALLS, CEILING, FLOORS, AND ROOFS.
3. MEASUREMENTS OF WALLS, CEILING, FLOORS, AND ROOFS TO THE OUTSIDE FACE OF THE WALLS, CEILING, FLOORS, AND ROOFS.
4. MEASUREMENTS OF WALLS, CEILING, FLOORS, AND ROOFS TO THE CENTERLINE OF THE WALLS, CEILING, FLOORS, AND ROOFS.
5. MEASUREMENTS OF WALLS, CEILING, FLOORS, AND ROOFS TO THE CENTERLINE OF THE WALLS, CEILING, FLOORS, AND ROOFS.
6. MEASUREMENTS OF WALLS, CEILING, FLOORS, AND ROOFS TO THE CENTERLINE OF THE WALLS, CEILING, FLOORS, AND ROOFS.



United Engineering Inc.
Mechanical and Electrical Engineering
1400 BAYVIEW AVE. SUITE 100
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TEL: (416) 291-1111

26 BAKER HILL BLVD.
SCARBOROUGH, ONTARIO
PROPOSED MECHANICAL INSTALLATION
PART 3RD AND 4TH FLOORS
MECHANICAL

DATE: JUNE 2016
PROJECT: 14-018
SHEET: M-15
OF: 42



1. LAST LINE OF DRAWING QUANTITIES (A) A
 2. LAST LINE OF DRAWING QUANTITIES (B) B
 3. LAST LINE OF DRAWING QUANTITIES (C) C
 4. LAST LINE OF DRAWING QUANTITIES (D) D
 5. LAST LINE OF DRAWING QUANTITIES (E) E
 6. LAST LINE OF DRAWING QUANTITIES (F) F
 7. LAST LINE OF DRAWING QUANTITIES (G) G
 8. LAST LINE OF DRAWING QUANTITIES (H) H
 9. LAST LINE OF DRAWING QUANTITIES (I) I
 10. LAST LINE OF DRAWING QUANTITIES (J) J
 11. LAST LINE OF DRAWING QUANTITIES (K) K
 12. LAST LINE OF DRAWING QUANTITIES (L) L
 13. LAST LINE OF DRAWING QUANTITIES (M) M
 14. LAST LINE OF DRAWING QUANTITIES (N) N
 15. LAST LINE OF DRAWING QUANTITIES (O) O
 16. LAST LINE OF DRAWING QUANTITIES (P) P
 17. LAST LINE OF DRAWING QUANTITIES (Q) Q
 18. LAST LINE OF DRAWING QUANTITIES (R) R

NOT FULLY SPRINKLERED BUILDING
 FOR THE PROTECTION DESIGN PLEASE
 CONSULT THE SPRINKLER DESIGN
 UNITED DRINKS

NO.	DESCRIPTION	DATE	BY	CHKD.
1	REVISIONS			
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1. LAST LINE OF DRAWING QUANTITIES (A) A
 2. LAST LINE OF DRAWING QUANTITIES (B) B
 3. LAST LINE OF DRAWING QUANTITIES (C) C
 4. LAST LINE OF DRAWING QUANTITIES (D) D
 5. LAST LINE OF DRAWING QUANTITIES (E) E
 6. LAST LINE OF DRAWING QUANTITIES (F) F
 7. LAST LINE OF DRAWING QUANTITIES (G) G
 8. LAST LINE OF DRAWING QUANTITIES (H) H
 9. LAST LINE OF DRAWING QUANTITIES (I) I
 10. LAST LINE OF DRAWING QUANTITIES (J) J
 11. LAST LINE OF DRAWING QUANTITIES (K) K
 12. LAST LINE OF DRAWING QUANTITIES (L) L
 13. LAST LINE OF DRAWING QUANTITIES (M) M
 14. LAST LINE OF DRAWING QUANTITIES (N) N
 15. LAST LINE OF DRAWING QUANTITIES (O) O
 16. LAST LINE OF DRAWING QUANTITIES (P) P
 17. LAST LINE OF DRAWING QUANTITIES (Q) Q
 18. LAST LINE OF DRAWING QUANTITIES (R) R



United Engineering Inc.
 Mechanical Design & Construction
 14, AVENUE ROYAL, SUITE 100
 MONTREAL, QUEBEC H3T 1K1

PART 6TH FLOOR PLAN
 MECHANICAL

PROJECT	26 BAYVIEW HILL BLVD.
CLIENT	ROYAL MOUNTED POLICE
DESIGNER	UNITED ENGINEERING INC.
DATE	JUNE 2016
SCALE	1/4" = 1'-0"
SHEET NO.	14-018
TOTAL SHEETS	42

