

O.N. Site Construction Inc.

2861 Sherwood Heights Drive

Unit 40

Oakville, ON L6J 7K1

Submit To:

Andrew Browne Petroff Partnership Architects

905.470.7000 x3357

PETROFF PARTNERSHIP ARCHITECTS

PETROFF

SHOP DRAWING REVIEW

THIS REVIEW IS FOR THE SOLE PURPOSE OF ASCERTAINING CONFORMANCE WITH THE GENERAL DESIGN CONCEPT. IT DOES NOT IMPLY APPROVAL OF THE DETAIL DESIGN INHERENT IN THE SHOP DRAWINGS, REPONSIBILITY FOR WHICH SHALL REMAIN WITH THIS CONTRACTOR. NOR SHALL SUCH REVIEW RELEIVE THIS CONTRACTOR OF HIS RESPONSILBILITY FOR ERRORS OR OMISSIONS IN THE SHOP DRAWINGS OR OF HIS RESPONSILBILITY FOR MEETING ALL REQUIREMENTS OF THE CONTRACT DOCUMENTS. RESPONSIBILITY FOR REQUIREMENTS OF THE CONTRACT DOCUMENTS. RESPONSIBILITY FOR CONFIRMATION AND CO-RELATION OF JOB SITE DIMENSIONS, FOR INFORMATION PERTAINING SOLELY TO FABRICATION PROCEDURES OR TO TECHNIQUES OF CONSTRUCTION OR INSTALLATION AND COORDINATION WITH THE WORK OF OTHER SUB-TRADES SHALL REMAIN WITH THIS CONTRACTOR.

X	REVIEWED
i	REVIEWED AND MODIFIE
Ħ	REVISE AND RESUBMIT

ANDREW BROWNE DATE: 2024-11-26

Job Details:

Submittal

2955 Eglinton Avenue West Mississauga, ON L5M 6J3 **HVAC**

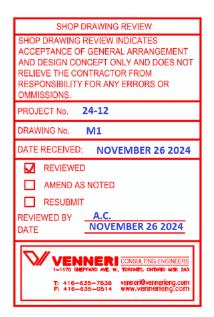
Submittal Number: 15.001 **Revision Number: 00** Due Date: Dec 3, 2024

Project: 24/094 - TD Eglinton & Winston Churchill

Vendor: Con-Sult Mechanical Inc.

Reference #	Item #	Description/Manufacturer	Qty	Item Spec - Drawing Ref
15.001	01	GRDs Shop Drawing	1	HVAC

Comments:



O.N. Site Construction INC. Shop Drawing Review					
REVIEWED	Nov 26, 2024				
REVIEWED AS NOTED	Date Reviewed:				
REVISE & RESUBMIT	Fernanda Lobato				
REJECTED.	Reviewed By:				
This review is for the sole purpose of ascertaining conformance with the general design concept. It does not imply approval of the detail design inherent in the shop drawings, responsibility for which shall remain with this sub-contractor, or shall such review relieve this sub-contractor of their responsibility for errors or omissions in the shop drawings or of their responsibility for meeting all requirements of the contract documents.					
Responsibility for confirmation and co-relation of job site dimensions, for information pertaining solely to fabrication procedures or to techniques of construction or installation, shall remain with this contractor.					



Submittal 24-278-001

PROJECT NAME PROJECT ADDRESS DATE SUBMITTED

TD 2955 EGLINTON 24-278 2955 EGLINTON AVENUE W, MISSISSAUGA, Nov 26, 2024

ONTARIO

TO FROM

Fernanda Lobato INZAMAN KHAN

COMPANY

O.N. SITE CONSTRUCTION INC. Consult Mechanical Inc.

EMAIL

fernanda@onsiteconstruction.ca inzaman@consultmechanical.com

ADDRESS ADDRESS

2861 Sherwood Heights Dr Unit 40 Oakville, ON L6J 7K1 54 Audia Court, Unit 2

Concord, ON L4K 3N5

Title

GRDs

GC. responsible for all quantities.

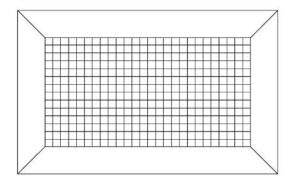
Description

2 x Square Plaque Diffusers /SPD / 24"x24" / 8"

2 x Return Air Egg Crate Grille / 80 / 24"x6"

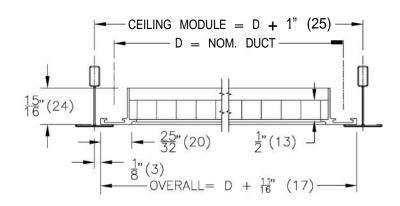
Package Items

Egg Crate Grille - 1/2" x 1/2" x 1/2" Core 80



Border: NF

3/4" (19) Narrow Flat Frame



Material:

• Grille - Aluminum construction

Finish:

• B12 - Standard White

Notes:

- 1/2" x 1/2" x 1/2" aluminum grid core
- Maximum duct size without mullion = 48" x 24" (1219mm x 610mm)
- Maximum duct size with mullion = 96" x 48" (2438mm x 1219mm)
- Units with mullion supplied in one-piece frame construction
- Units over 96" x 48" (2438mm x 1219mm) supplied in sections c/w Duct Mounting Channel
- NF frame minimum duct size = 6" x 3" (152mm x 76mm)
- Factory tolerance ±1/32" (1mm)

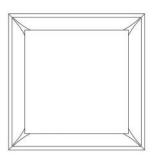
PROJECT: NESHAMA HOSPICE, 3 CADILLAC AVE, NORTH YORKSUBMITTAL NO: 259683-E **SUBMITTAL DATE: 10/30/2024**

CUSTOMER: CONSULT MECHANICAL

DESCRIPTION: Egg Crate Grille, 1/2" X 1/2" X 1/2" 80/I/23.000/9.000//LI/NF/////24/10///0/////B12

price Submittal Sheet

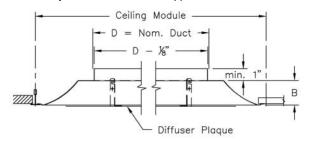
SPD **Square Plaque Diffuser**



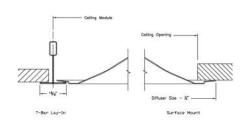
Duct Diameter: Backpan Height (B): 2 1/2" **Ceiling Module:** 24" x24" Ceiling Opening: 22" x 22"

Border:

15/16" T-Bar Lay-In or Surface Mount Application



Frame Detail:



Notes:

- 360° radial horizontal air pattern
- Removable face panel
- For 9/16" flat tee installation with style 31 frame, cross-tees must be firmly secured. Locking any unopposed cross tees to the main beam with clips such as Armstrong STAC is recommended. Corner clips from ceiling suppliers may also be used, or order 916 clip in GRD-PARTS (confirming fit with ceiling on site is recommended).
- Integral hanger loops
- Factory tolerance +/- 1/32'



Scan for link to additional product information

Material:

Diffuser: Steel

Finish:

• B12 - Standard White

PROJECT: PARAMEDIC RESPONSE STATION 12825 KEELE ST SUBMITTAL NO: 258503-F **ENGINEER: GIALLONARDO ENGINEERING CUSTOMER:**

DESCRIPTION: Square Plaque Diffuser

SPD-1-2//I/8//24/24/31/////B12

SUBMITTAL DATE: 3/20/2024