PRODUCED BY AN AUTODESK STUDENT VERSION

## INDUSTRY STUDIO PROJECT

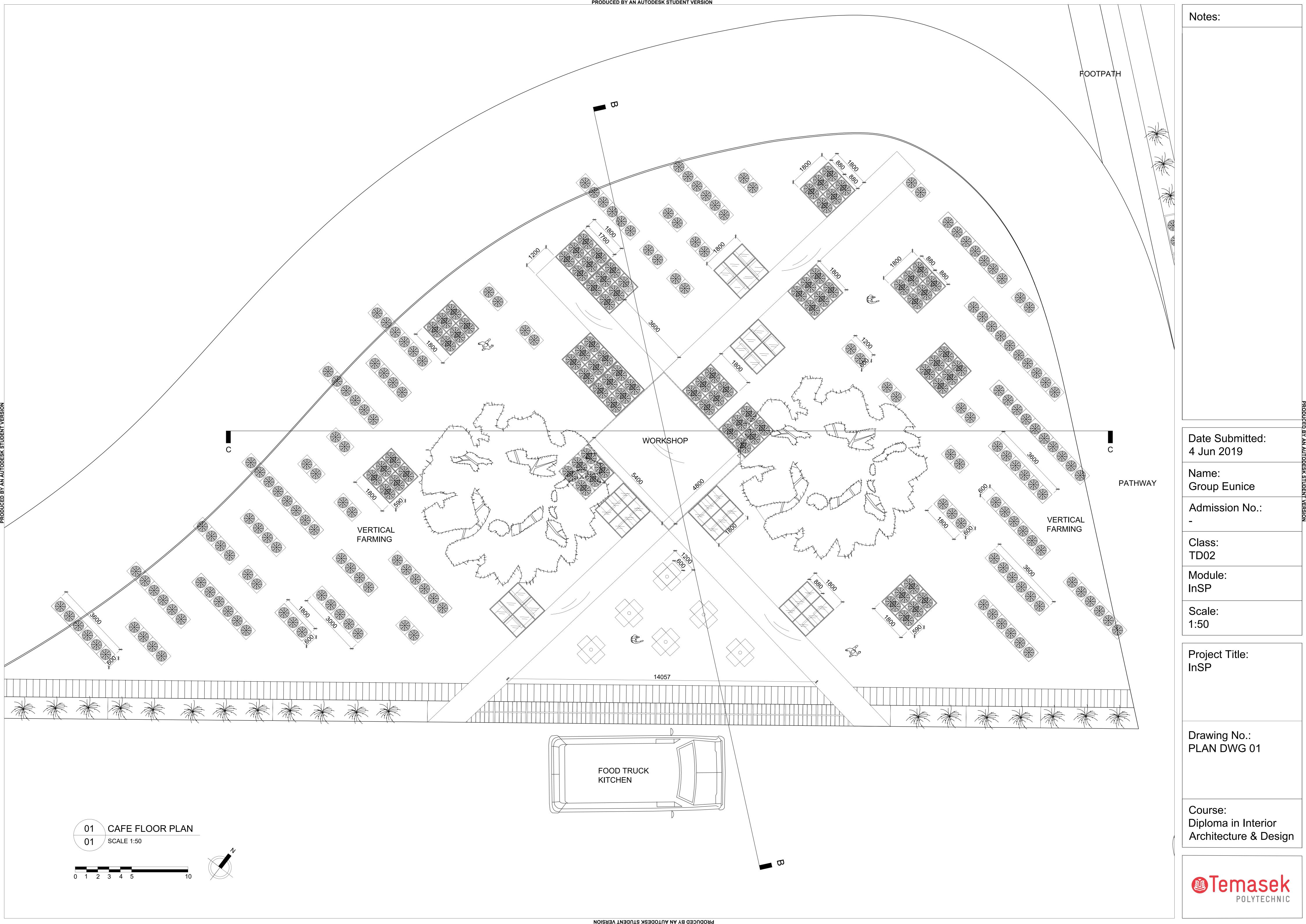
URBAN FOLIAGE

GROUP EUNICE

	Distinction	Excellent	Very Good	Good	Complement	Satisfactory	Pass	Fail
Submission: Degree of completeness.								
Knowledge: Familiarity with basic tools, information, and procedures.								
Comprehension: Ability to demonstrate the relationships of interface.						,	,	
Applications: Competency in using tools.								
Total:								
Remarks:								PRODUCED BY AN AUTODESN STODENT VEN
Name: Eunice Bac Bea Cerva Janelle Ko Ming Jun C	ntes o							SICN
Admission No:	170 170 170 160	03	30 26	41 3E	B			
Class:	TD	02						
Date Submitted :	04	JL	JN	2	01	9		
Temasek	Diplor Archit						esi	gn

## Drawing List

Serial No.	Drawing No.	Drawing Title	Scale
1	PLAN DWG 01	CAFE FLOOR PLAN	1:50
2	PLAN DWG 02	STORAGE AND RETAIL FLOOR PLAN	1:50
3	PLAN DWG 03	STORAGE AND RETAIL REFLECTIVE CEILING PLAN	1:50
4	SEC DWG 01	STORAGE AND RETAIL SECTION A-A	1:50
Version 2	SEC DWG 02-03	CAFE SECTION B-B & SECTION C-C	1:50
DESK STUDENT	PLAN DWG 04 & SEC DWG 04-05	FOOD TRUCK FLOOR PLAN & FOOD TRUCK SECTION D-D AND SECTION E-E	1:50
D BY AN AUTO	ISO DWG 01-02	FOOD TRUCK ISOMETRIC INTERIOR AND EXTERIOR VIEW	1:50
PRODUCE 8	ISO DWG 03-04	MODULAR SHELVES ISOMETRIC	N.T.S
9	ISO DWG 05-06	POD SYSTEM ISOMETRIC	N.T.S



02 RETAIL AND STORAGE ROOMS FLOOR PLAN

02 SCALE 1:50



LEGEND				
SYMBOL	DESCRIPTION			
	R.C COLUMN (VARIES)			
	150mm THK BRICK WALL			
LW 01	1300 x 900MM HT GLASS LOUVERED PANEL WINDOW			
(LW) 02	700 x 900MM HT GLASS LOUVERED PANEL WINDOW			
WD 01	1200 x 2200MM HT DOUBLE LEAF WOODEN DOOR			
WD 02	900 x 2200MM HT SINGLE LEAF WOODEN DOOR			
	FULL HEIGHT ARTIFICIAL GREEN WALL			

Date Submitted: 04 Jun 2019 Name: Group Eunice Admission No.: Class: TD02 Module: InSP

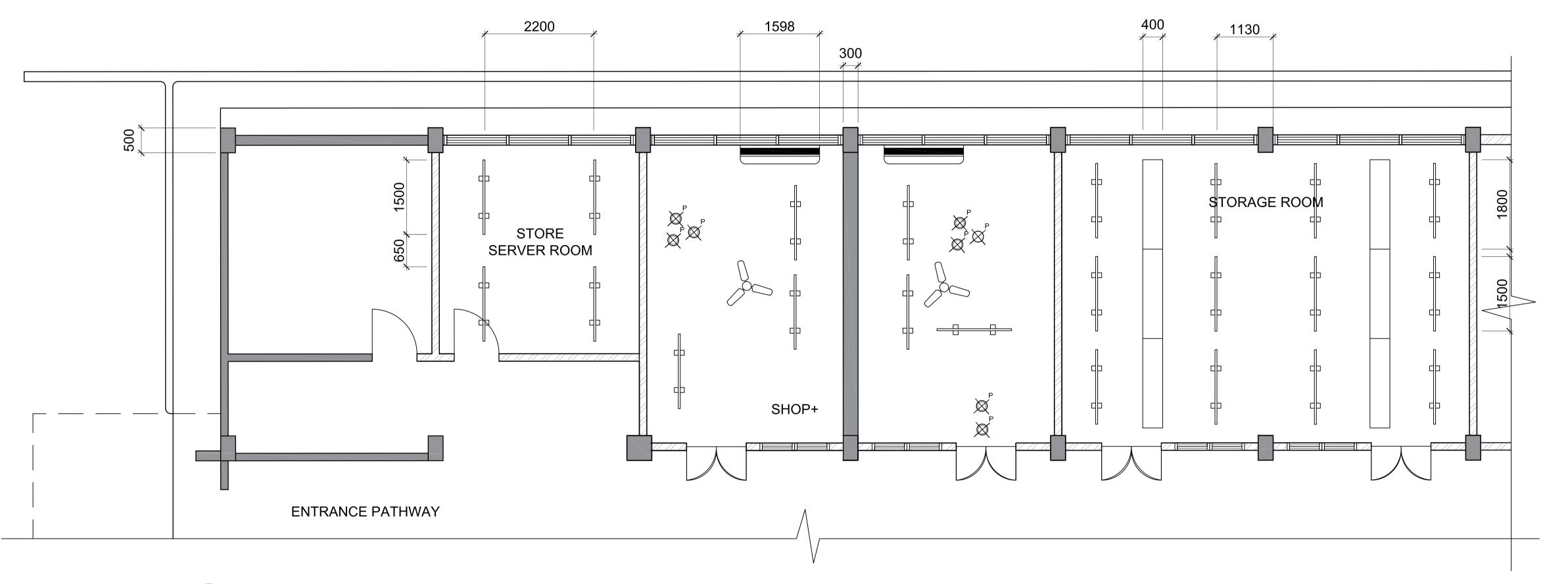
Notes:

Scale: 1:50

Project Title: InSP

Drawing No.: PLAN DWG 02





03 RETAIL AND STORAGE ROOMS REFLECTIVE CEILING PLAN

03 / SCALE 1:50

0 1 2 3 4 5 10

LEGEND		
SYMBOL	DESCRIPTION	
	CEILING FAN	
×	PENDANT LIGHTS	
	TRACK LIGHTING	
	AIR CONDITIONER	
	CEILING MOUNTED SHELVING	

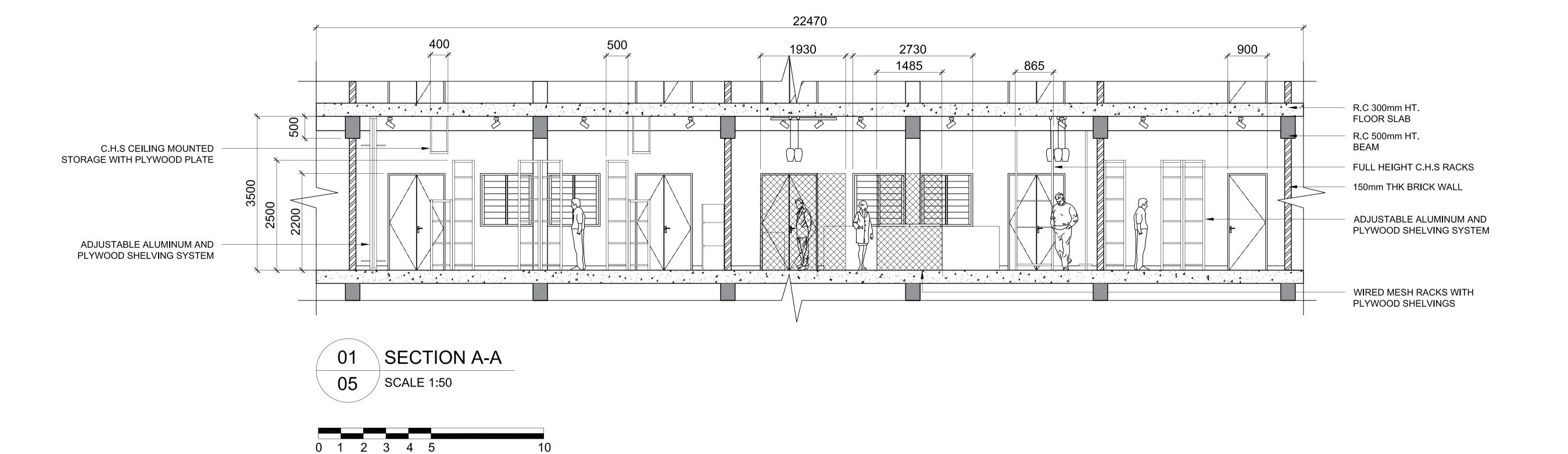
Date Submitted: 04 Jun 2019 Name: Group Eunice Admission No.: Class: TD02 Module: InSP Scale: 1:50 Project Title: InSP Drawing No.: PLAN DWG 03

Notes:

Diploma in Interior

Architecture & Design

Course:

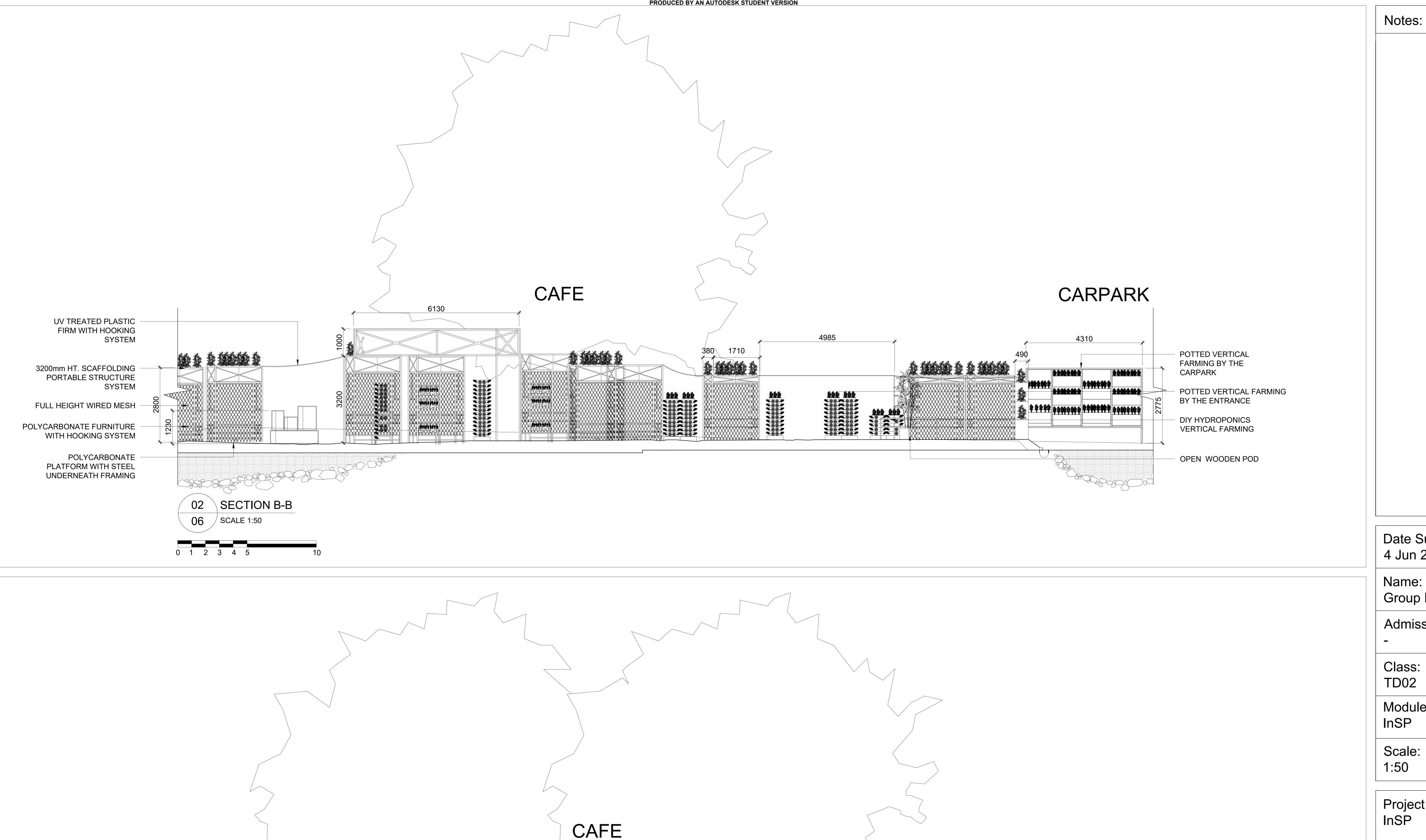


Date Submitted: 04 Jun 2019 Name: Group Eunice Admission No.: Class: TD02 Module: InSP Scale: 1:50 Project Title: InSP

Notes:

Drawing No.: SEC DWG 01





Date Submitted: 4 Jun 2019 Name: Group Eunice Admission No.: Class: TD02

> Module: InSP

Scale: 1:50

FOOD TRUCK AS KITCHEN

C.H.S SCAFFOLDING

POD SYSTEM WITH SITTING FURNITURE

Project Title: InSP

Drawing No.: SEC DWG 02-03

Course: Diploma in Interior Architecture & Design



PRODUCED BY AN AUTODESK STUDENT VERSION

<sub>\*</sub> 2095

2090

2090

SECTION C-C

SCALE 1:50

07

0 1 2 3 4 5

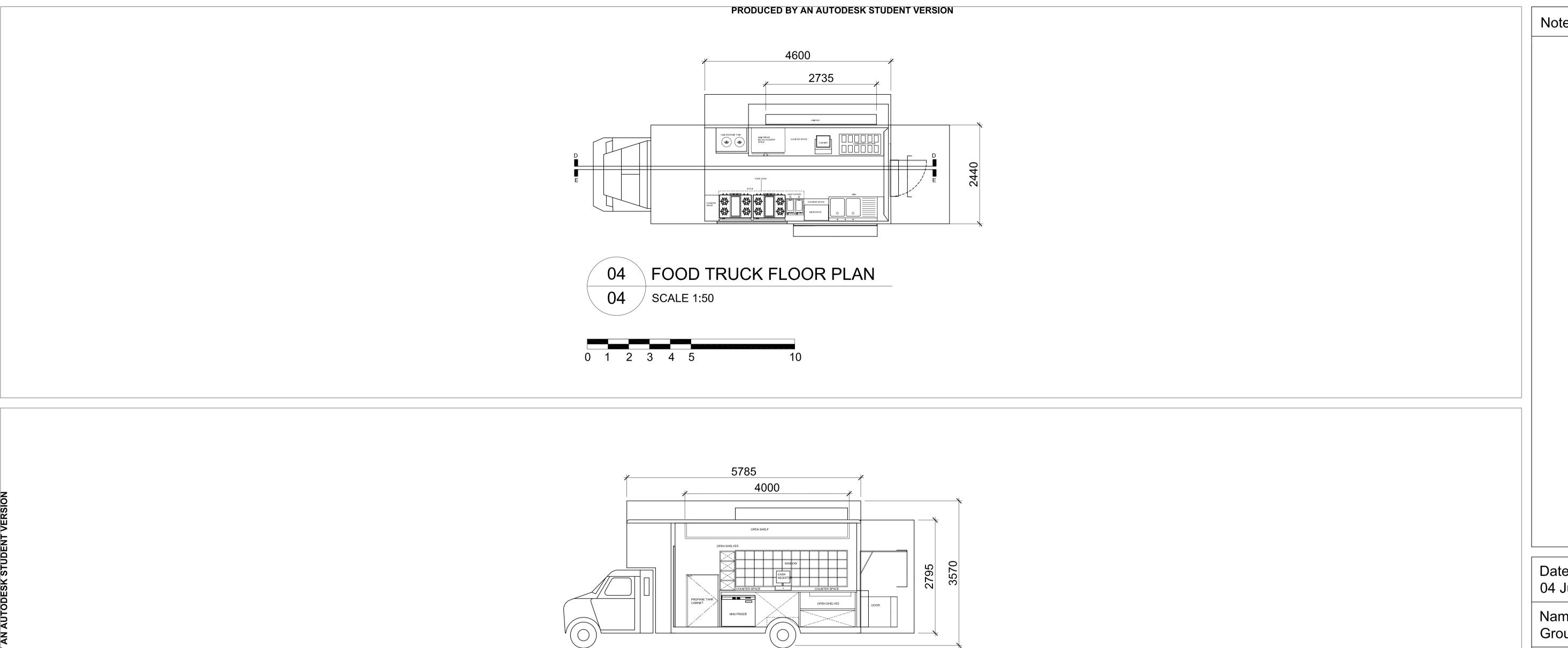
TARPOLINE HOOKING

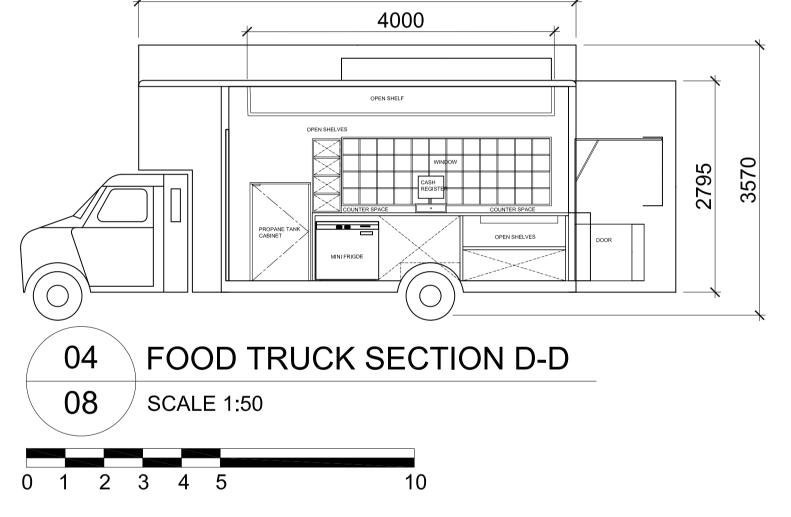
C.H.S SCAFFOLDING POD SYSTEM WITH SITTING FURNITURE

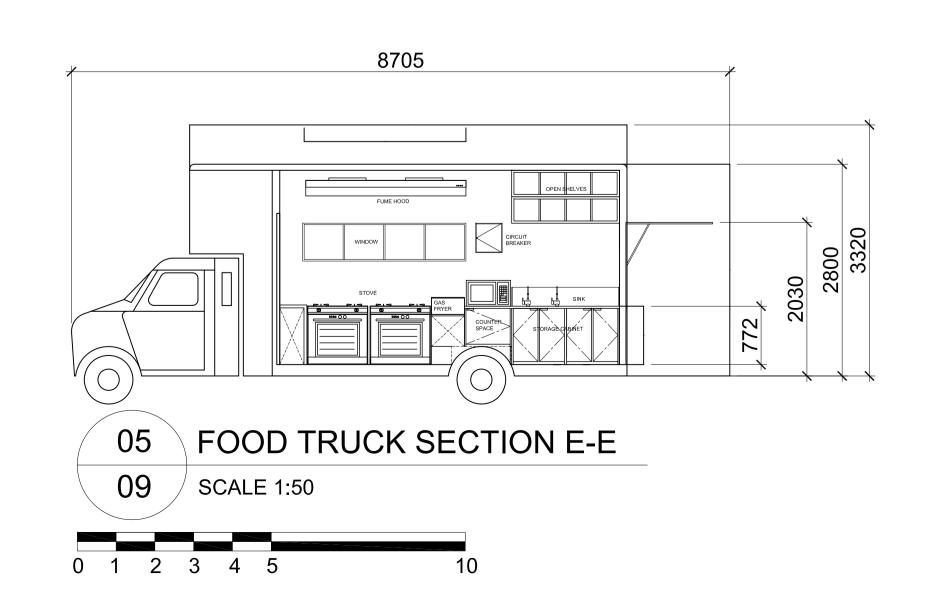
VERTICAL ARTIFICIAL PLANTS AS FEATURE

PVC DIY HYDROPONICS URBAN FARMING

SYSTEM







Notes:

Date Submitted: 04 Jun 2019

Name:

Group Eunice

Admission No.:

Class: TD02

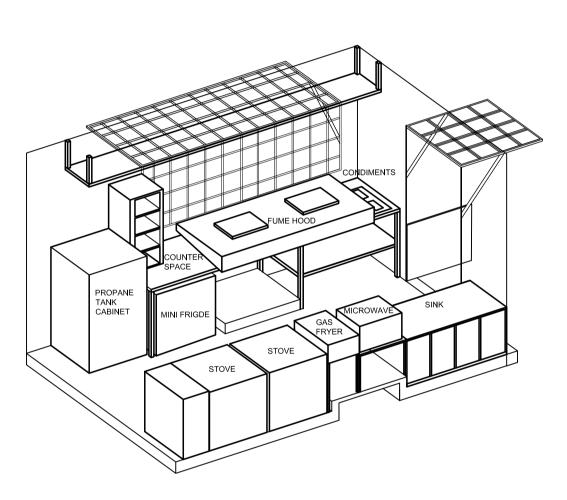
Module: InSP

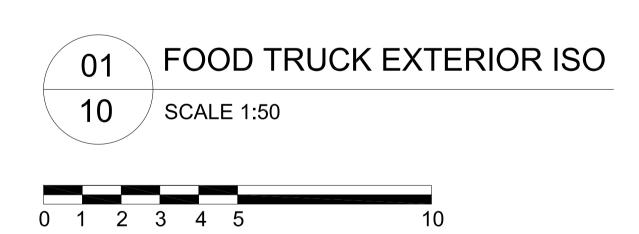
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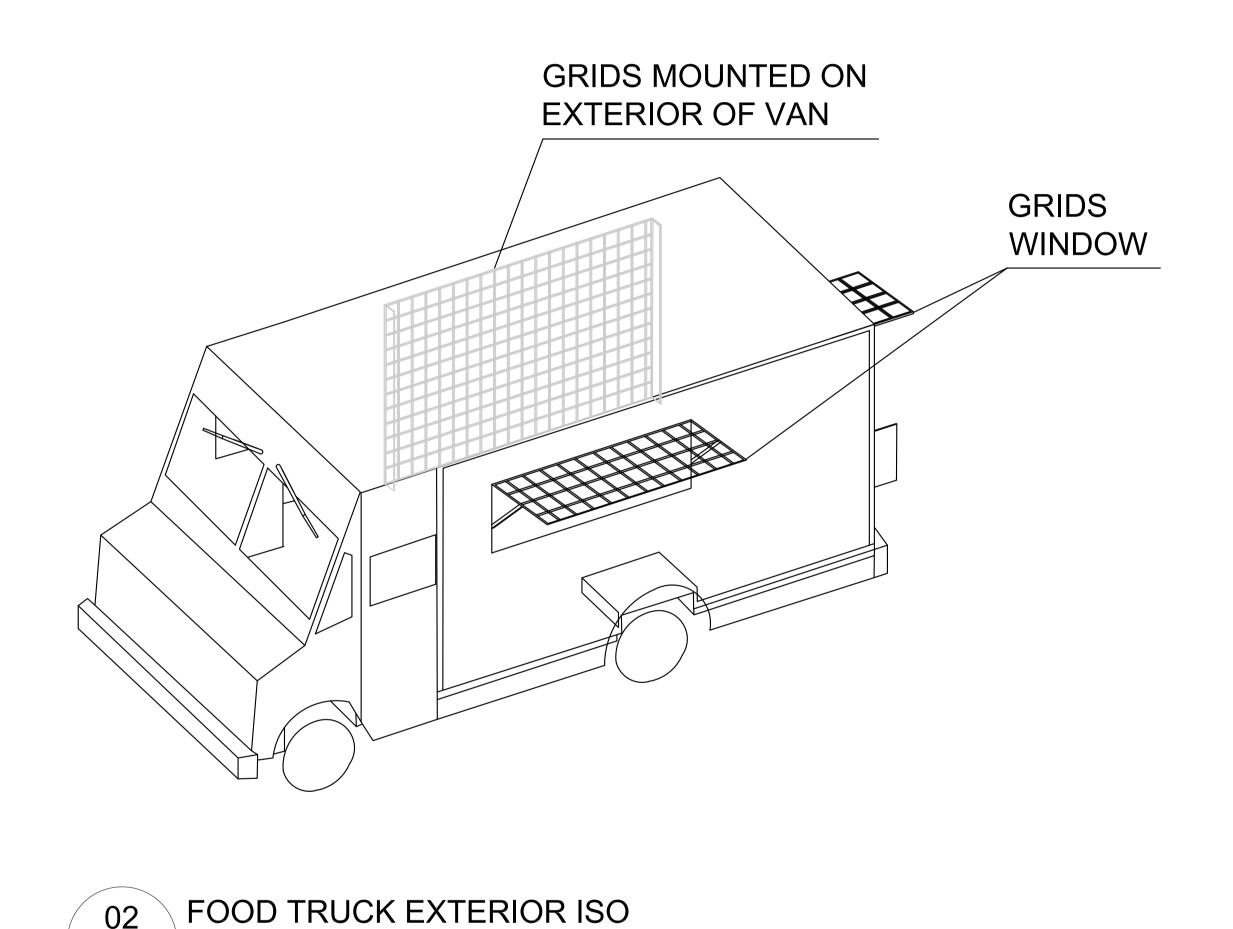
Project Title: InSP

Drawing No.: PLAN DWG 04 SEC DWG 04-05









Date Submitted:
04 Jun 2019

Name:
Group Eunice

Admission No.:
Class:
TD02

Module:
InSP

Scale:
1:50

Project Title:
InSP

Drawing No.:

Course:

ISO DWG 01-02

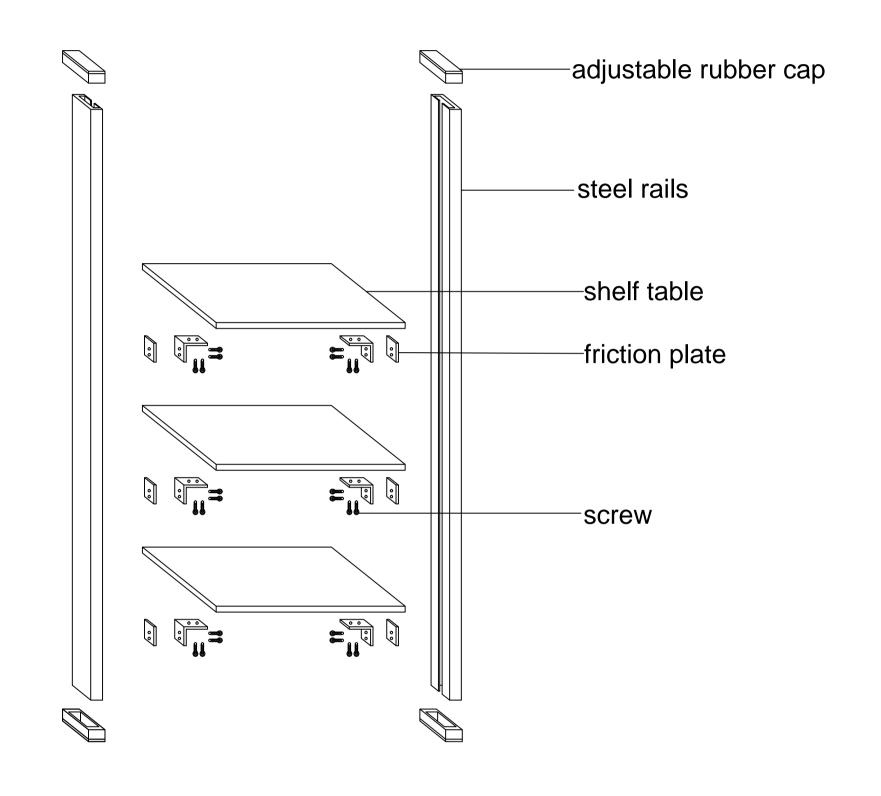
Diploma in Interior

Architecture & Design

Temasek
POLYTECHNIC

Notes:

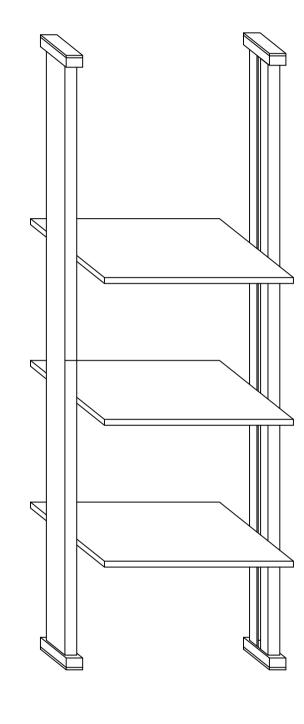
SCALE 1:50



03 12

MODULAR SHELF EXPLODED VIEW

SCALE: NTS



MODULAR SHELF PERSPECTIVE VIEW

13 / SCALE: NTS

04

Date Submitted: 04 Jun 2019

Notes:

Name: Group Eunice

Admission No.:

Class: TD02

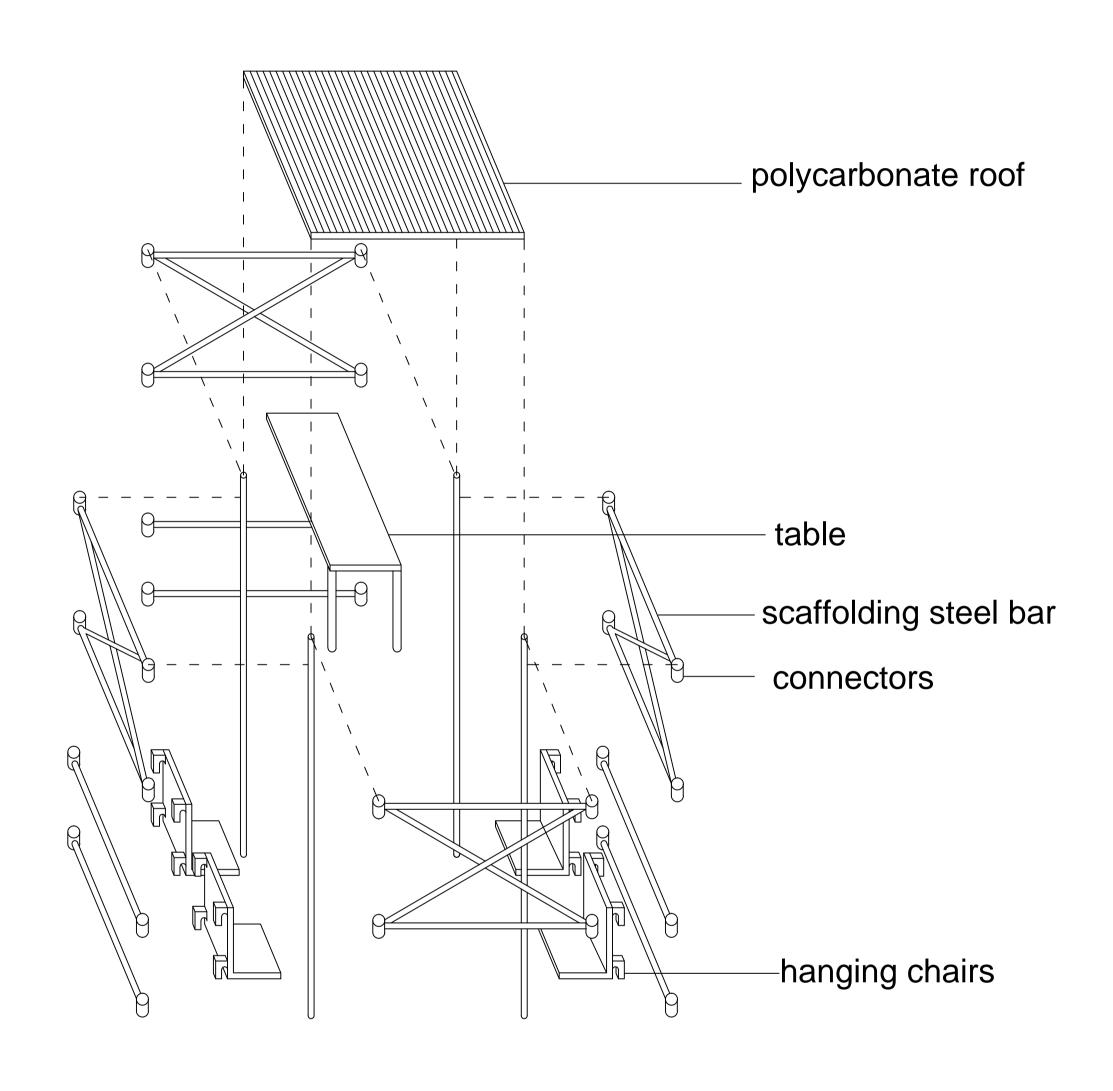
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Scale: NTS

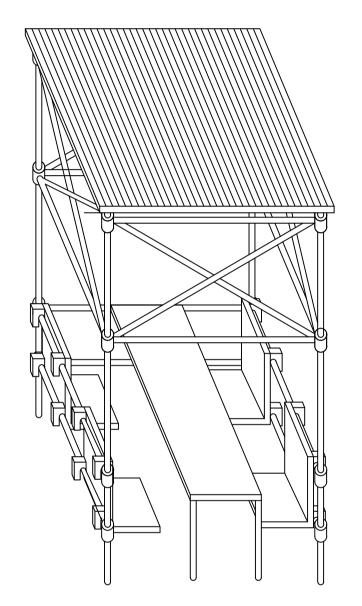
Project Title: InSP

Drawing No.: ISO DWG 03-04





POD EXPLODED VIEW 05 14 SCALE: NTS



POD PERSPECTIVE VIEW 06 15

SCALE: NTS

Date Submitted: 04 Jun 2019

Name:

Notes:

Group Eunice

Admission No.:

Class: TD02

Module: InSP

Scale: NTS

Project Title: InSP

Drawing No.: ISO DWG 05-06

