DUBLIN GARAGE



PARKING STRUCTURE





ı	NDEX OF DRAWINGS
SHEET#	SHEET NAME
P000	COVER
	CIVIL SHEETS
FSP1 FSP2 FSP3 FSP4 FSP5 FSP6 FSP7 FSP8 FSP9 FSP10	TITLE SHEET EXISTING CONDITION & DEMOLITION PLAN PROPERTY EXHIBIT OVERALL SITE PLAN SITE PLAN UTILITY PLAN GRADING - SOUTH GRADING - NORTH LANDSCAPE PLAN LANDSCAPE DETAILS
	STRUCTURAL SHEETS
ST001 ST110 ST120 ST130 ST140 ST200	3D VIEW LEVEL 1 PARKING PLAN LEVEL 2 PARKING PLAN LEVEL 3 PARKING PLAN LEVEL 4 PARKING PLAN LEVEL 4 PARKING PLAN PARKING DETAILS
	BUILDING VARIETY STATEMENT WAIVER SUMMARY INDIVIDUAL BUILDING TYPE REQUIREMENT TABLE
	ARCHITECTURAL SHEETS
P101 P102 P103 P104 P301 P302 P303 P304 P305 P306 P307 P308 P401 P501 P502	LEVEL 1 PLAN LEVEL 2 PLAN LEVEL 3 PLAN LEVEL 4 PLAN LEVEL 4 PLAN EAST ELEVATION WEST ELEVATION NORTH ELEVATION SOUTH ELEVATION PERSPECTIVE - VIEW FROM SE - NORTH ST. PERSPECTIVE - VIEW FROM SE - (WITH TREES) PERSPECTIVE - VIEW FROM NW - FRANKLIN / ROCK CRESS PERSPECTIVE - VIEW FROM NW - (WITH TREES) NORTH & SOUTH BUILDING SECTION WALL SECTION WALL SECTION @ STAIR TOWER

I	NDEX OF DRAWINGS
SHEET#	SHEET NAME
	MEP SHEETS
DSX2 E1 E2	LIGHTING CALCULATIONS FIRST FLOOR LIGHTING PLAN SECOND FLOOR LIGHTING PLAN LIGHTING FIXTURES
	MATERIAL SHEETS
	ALUMINUM PLATE PANEL SYSTEM CAST-IN-PLACE ARCHITECTURAL CONCRETE CALCIUM SILICATE MASONRY UNITS MODULAR SCREEN SYSTEM / LIVING GREEN FACADE TERRACOTTA BAGUETTE SYSTEM

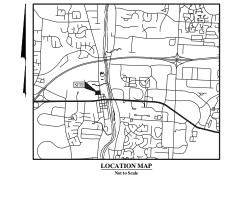




CITY OF DUBLIN, FRANKLIN COUNTY, OHIO FINAL SITE PLAN FOR

CITY OF DUBLIN PARKING GARAGE

2017





Title Sheet	FSP1
Existing Conditions & Demolition Plan	FSP2
Property Exibit	FSP3
Overall Site Plan	FSP4
Site Plan	FSP5
Utility Plan	FSP6
Grading - South	FSP7
Grading - North	FSP8
Landscape Plan	FSP9
Landscape Details	FSP10

SITE DATA

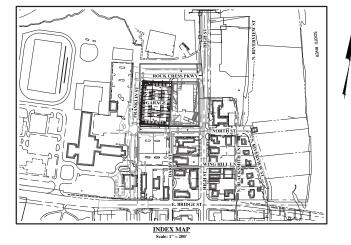
oned: BSC-P: BSC Publi
roposed Zoning: Historic Transition
te Area: 1.24± Acres
roposed Building: 4 Story Parking G

4 Story Parking Garage 536 Standard Spaces 12 ADA Spaces

(189 Spaces to be de

 FRONT PROPERTY LINE COVERAGE

	PERV	IOUS & IMPER	VIOUS LOT C	COVERAGE	
Lot	Limits of Disturbance (Acres)	Existing Impervious Area (Acre)	Proposed Impervious Area (Acres)	Pre-Developed Percent Impervious	Post-Developed Percent Impervious
Garage	1.24±	0.77±	1.14±	62%	91%



GRAPHIC SCALE

DEVELOPER/OWNER

ENGINEER

City of Dublin 5800 Shier Rings Road Dublin, Ohio 43016 Tel: (614) 410-4600 Fax: (614) 410-4747 ARCHITECT

Moody Nolan 300 Spruce Street, Suite 300 Columbus, Ohio 43215 Tel: (614) 461-4664 Tel: (614) 280-8881 Teri Umbarger (Primary Project Contact) PROJECT DESCRIPTION

his project is a proposal for development on approximately
.24 Acres, for a 4-Story Parking Garage located on west side
of High Street and the proposed Columbus Metropolitan Library
- Dublin Branch, south of proposed Rock Cress Parkway, east

CITY OF DUBLIN PRANKLIN COUNTY, OHIO
FINAL SIRE EAN
CITY OF DUBLIN
PARKING GARAGE
TITLE SHEET

DATE

July 18, 2017

As Noted

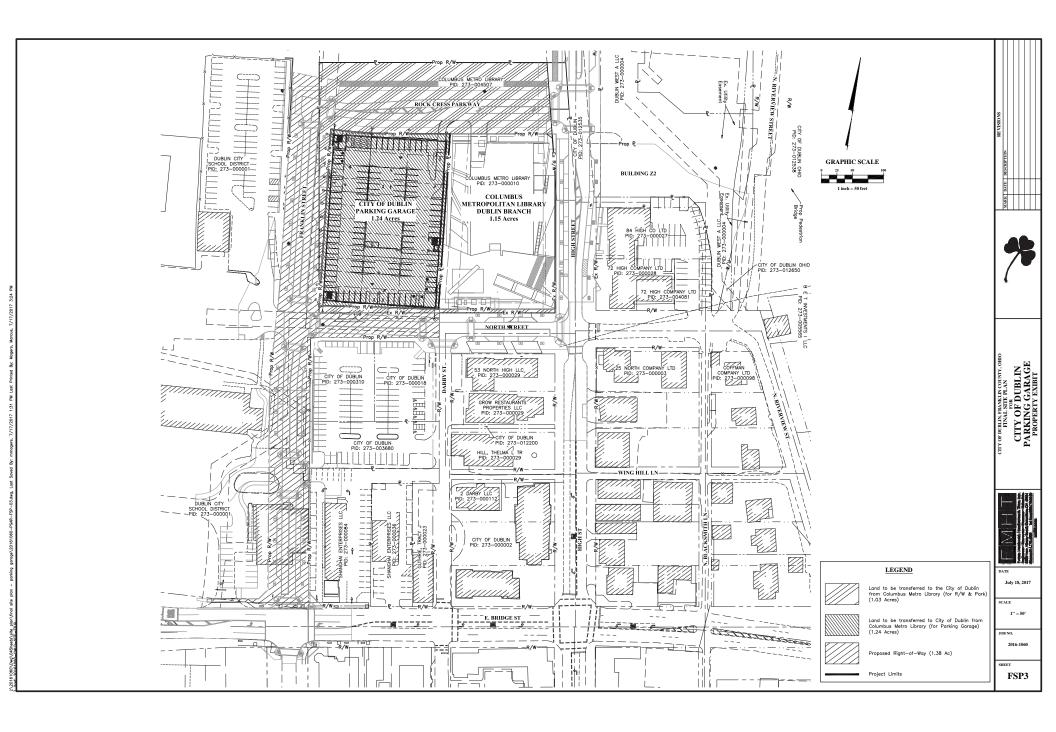
8 NO. 2016-1060

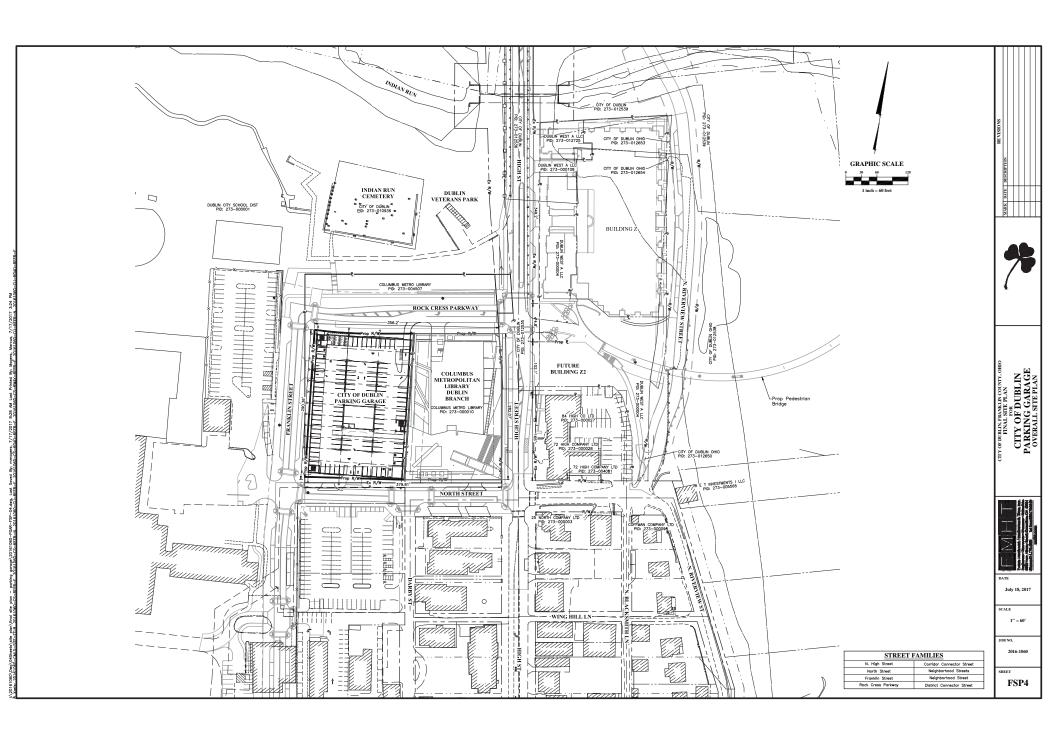
- 74	O. SIZE	WTRUNKS	COMMON NAME	BOTINICAL NAME	CONDITIO
	19	1	White Pine	Pinus strobus	Good
- 3	9	1	White Pine	Pinus strobus	Good
- 3	3 12	1	White Pine	Pinus strobus	Good
- 3	11	1	White Pine	Pinus strobus	Good
- 3	5 10	1	White Pine	Pinus strobus	Good
100	12	1	White Pine	Pinus strobus	Good
- 8	7 8	1	White Pine	Pinus strobus	Good
3	12	1	White Pine	Pinus strobus	Good
- 8	12	1	White Pine	Pinus strobus	Good
1	0 14	1	White Pine	Pinus strobus	Fair
1	1 11	1	White Pine	Pinus strobus	Good
- 3	2 12	1	White Pine	Pinus strobus	Good
1	3 12	1	White Pine	Pinus strobus	Good
- 3	4 12	1.	White Pine	Pinus strobus	Good
- 3	5 9	1	Red Maple	Acernubrum	Eair:
- 3	6 7	1	Haney Locust	Gleditsia triacanthos	Fair
- 1	7 11	1	Honey Locust	Gleditsia triacanthos	Fair
- 1	8 14	1	Honey Locust	Gleditsia triacanthos	Good
1	9 8,6,6	3	Wild Crabapple	Malus coronaria	Good
2	0 13	1	White Pine	Pinus strobus	Good
2	1 11	1	White Pine	Pinus strobus	Good
2	2 10	1	White Pine	Pinus strobus	Good
2	3 12,11	2	Hackberry	Celtis occidentalis	Good
2	4 11	1	Hackberry	Celtis occidentalis	Fair
2	5 13,12	2	Hackberry	Celtis occidentalis	Fair
- 2	6 12	1	Scots Pine	Pinus sylvestris	Fair
2	7 8	1	Blue Spruce	Pice's pungens	Good
2	8 8	1	Blue Spruce	Pice a pungens	Good
2	9 8	1	Blue Spruce	Picea pungens	Fair

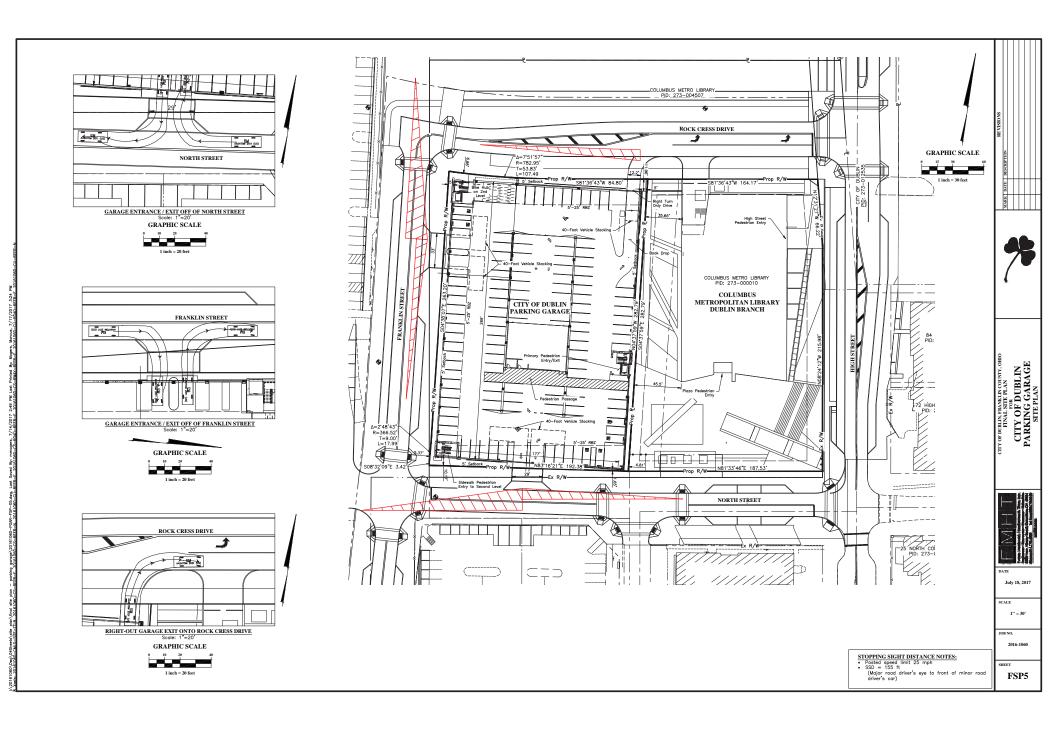


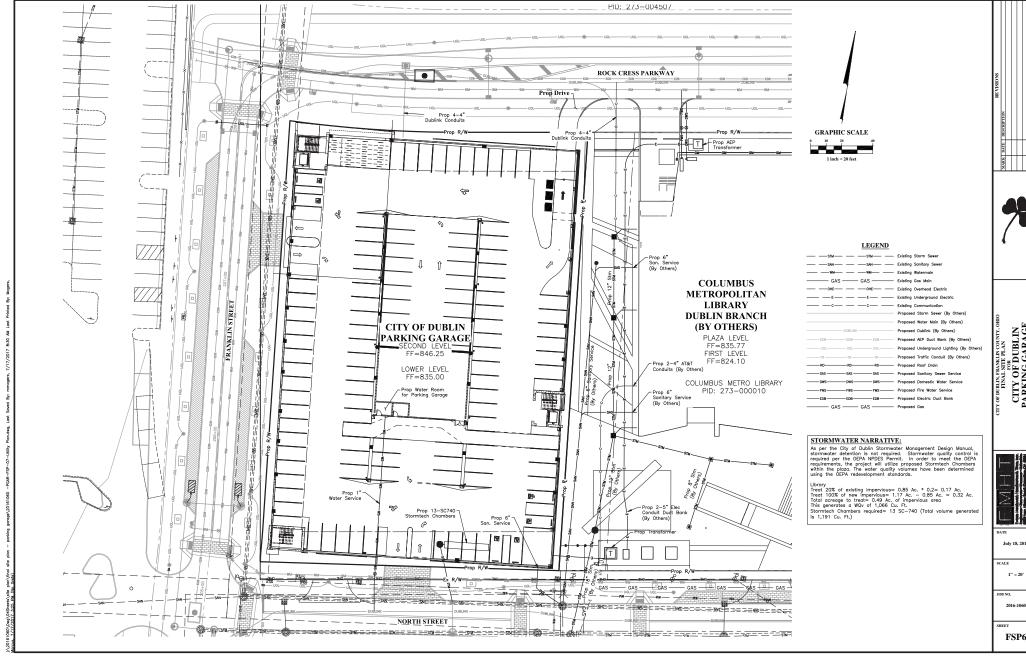
July 18, 2017

2016-1060





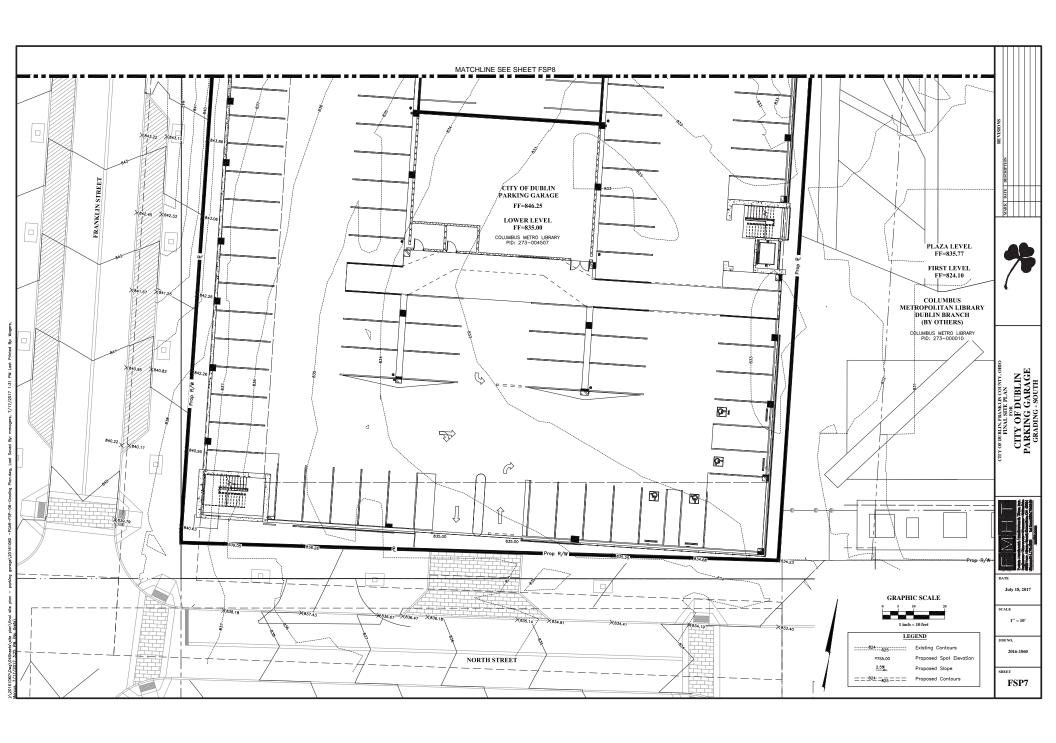


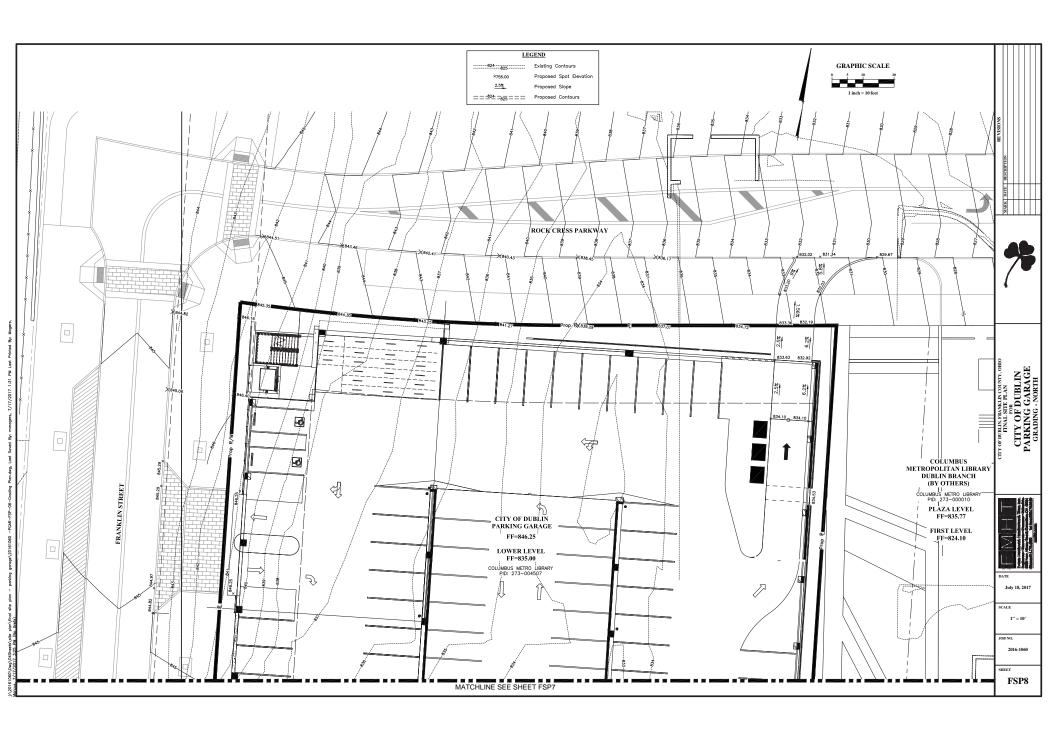


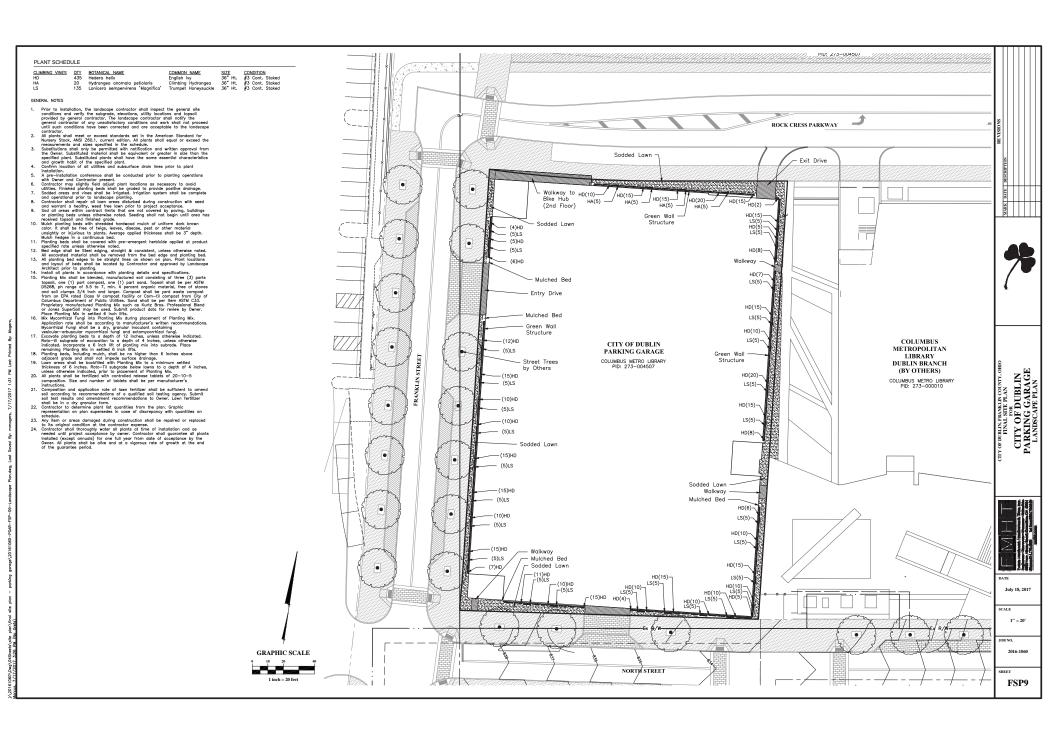


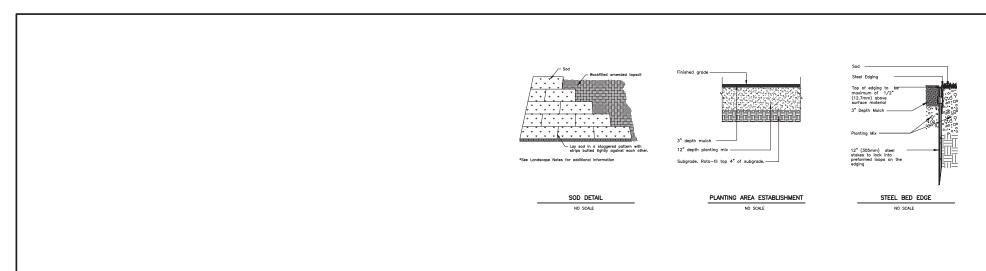
TITY OF DUBLIN FRANKLIN COUNTY, OHIO FOR EAN CITY OF DUBLIN PARKING GARAGE UTILITY PLAN

July 18, 2017

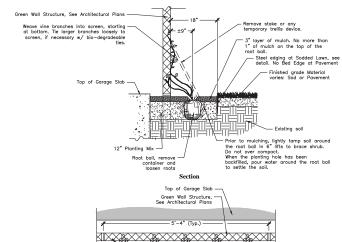


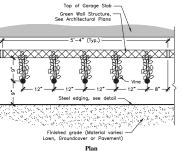






!:\20161060\Dwg\04Sheeta\aite plan\final site plan -- parking garage\20161060. Marcus. 7/17/2017 3:26 PM (No. Xeels)





VINE PLANTING AT GREEN WALL STRUCTURE

NO SCALE

MARK DATE DESCRIPTION

*

CITY OF BUBLIN FRANKLIN COUNTY, OHIO FRANKLING FLAN CITY OF DUBLIN PARKING GARAGE LANDSCAPE DETAILS

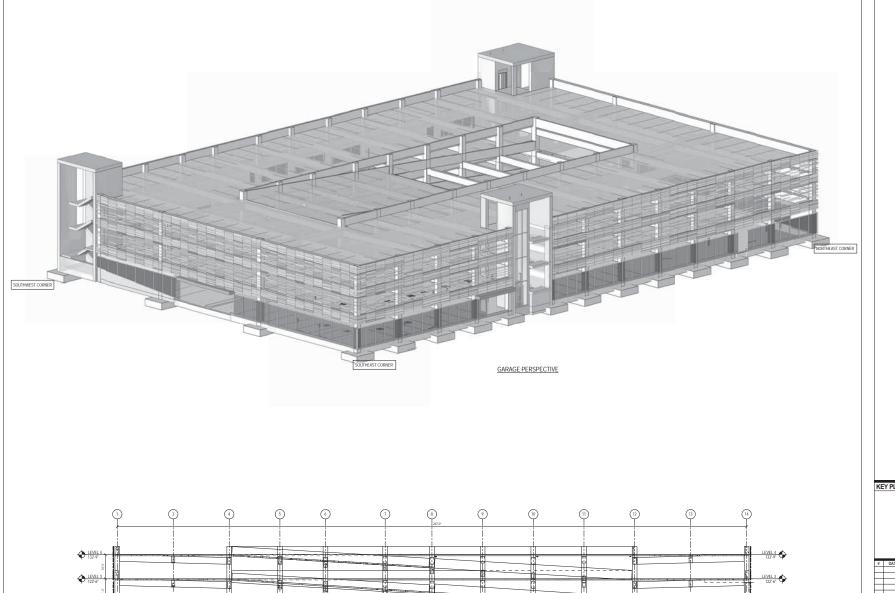


ATE July 18, 2017

SCALE

None

JOB NO. 2016-1060



BUILDING SECTION 3/32" = 1'-0"

111'-3"

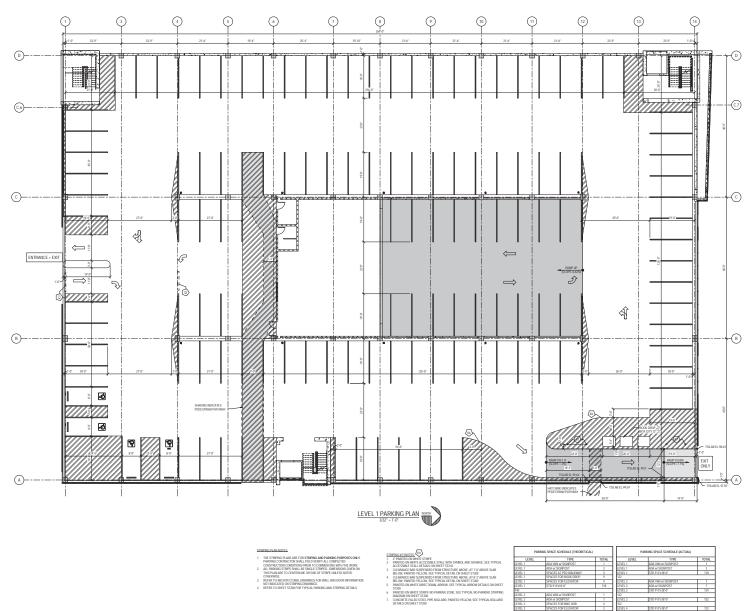
STRUCTURAL ENGINEERS 800.542.3302 schaefer-inc.com

DATE CHANGE DESCRIPTION

DUBLIN PARKING
GARAGE
HOTH AND FRANCIA STREET
for

20 Space Sheet

	/ City of Dub	lin
	300 Spruce Steel Suite 300 Columbus, Ohio 43215 Phone: (614) 461-4664 Fax: (614) 280-8881	
Dwg. Coard.: Author	Tech. Coord.: Checker	16189
3D VIEW		ST001
PROGRESS SET		07-14-2017



	KING SPACE SCHEDULE (THEORETICA				
LEVEL	TYPE	TOTAL	LEVEL		
VEL 1	ADA VAN w/ SIGNPOST	- 1	LEVEL 1	ADA VA	
VEL 1	ADA w/ SIGNPOST	3	LEVEL 1	ADA w/	
VEL 1	SPACES AT PED WALKWAY	5	LEVEL 1	STD 9'4	
VEL 1	SPACES FOR BOOK DROP	9	122		
VEL 1	SPACES FOR ELEVATOR	- 4	LEVEL 2	ADA VA	
VEL 1	STD 9-0'x18'-0"	118	LEVEL 2	ADA w/	
)	•	•	LEVEL 2	STD 9'4	
VEL 2	ADA VAN w/ SIGNPOST	1	142		
VEL 2	ADA w/ SIGNPOST	7	LEVEL 3	STD 9'4	
VEL 2	SPACES FOR BIKE HUB	4	152		
VEL 2	SPACES FOR ELEVATOR	3	LEVEL 4	STD 94	
VEL 2	STD 9-0'x18'-0"	134	132	_	
9			Grand total: 548		
VEL 3	SPACES FOR ELEVATOR	3			
VEL 3	STD 9-0'x18'-0"	152	ACTUAL GAR		
5	•	•	PER SPACE) =		
VEL 4	SPACES FOR ELEVATOR	3	THEORETICAL	EFFICIE	
VEL 4	STD 9-0'x18'-0"	132			
5	•	•			
and total: 579					

LEVEL	TYPE	TOTAL
1.1	ADA VAN W SIGNPOST	1
L1	ADA w/ SIGNPOST	3
L1	STD 9'-0'x18'-0'	118
	•	
L2	ADA VAN w/SIGNPOST	1
.2	ADA w/ SIGNPOST	7
.2	STD 9'-0'x18'-0'	134
	•	
L3	STD 9'-0'x18'-0'	152
4	STD 9'-0'x18'-0'	132

FICIENCY (GROSS SF ENCY = 329.2

800.542.3302 schaefer-inc.com schaefer

KEY PLAN

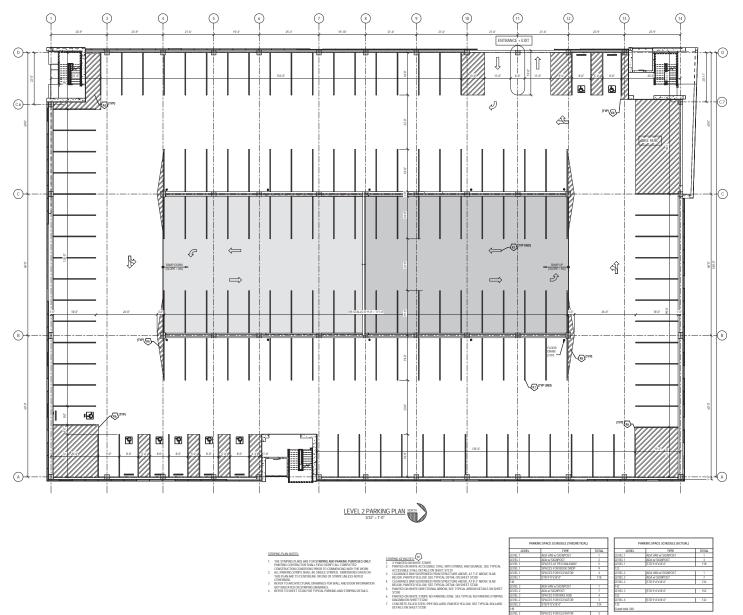
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DUBLIN PARKING GARAGE NORTH AND FRANKLIN STREET



16189

ST110 LEVEL 1 PARKING PLAN 07-14-2017 ROGRESS SET



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LEVEL 1	ADA VAN WISIGNPOST	1
LEVEL 1	ADA w/ SIGNPOST	3
LEVEL 1	SPACES AT PED WALKWAY	5
LEVEL 1	SPACES FOR BOOK DROP	9
LEVEL 1	SPACES FOR ELEVATOR	4
LEVEL 1	STD 9-0'x18-0'	118
140	•	
LEVEL 2	ADA VAN WISIGNPOST	1
LEVEL 2	ADA W SIGNPOST	7
LEVEL 2	SPACES FOR BIKE HUB	4
LEVEL 2	SPACES FOR ELEVATOR	3
LEVEL 2	STD 9-0'x18-0'	134
149	•	•
LEVEL 3	SPACES FOR ELEVATOR	3
LEVEL 3	STD 9-0'x18-0'	152
155	•	•
LEVEL 4	SPACES FOR ELEVATOR	3
	STD 9-0'x18-0'	132

EVEL	TYPE	TOTAL
	ADA VAN w/ SIGNPOST	- 1
	ADA w/ SIGNPOST	3
	STD 9'-0'x18'-0"	118
	ADA VAN w/ SIGNPOST	- 1
	ADA w/ SIGNPOST	7
	STD 9'-0'x18'-0"	134
	STD 9-0'x18-0"	152
	STD 9-03/18-0"	132

ACTUAL GARAGE EFFICIENCY (GROSS SF PER SPACE) = 347.8 THEORETICAL EFFICIENCY = 329.2

800.542.3302 schaefer

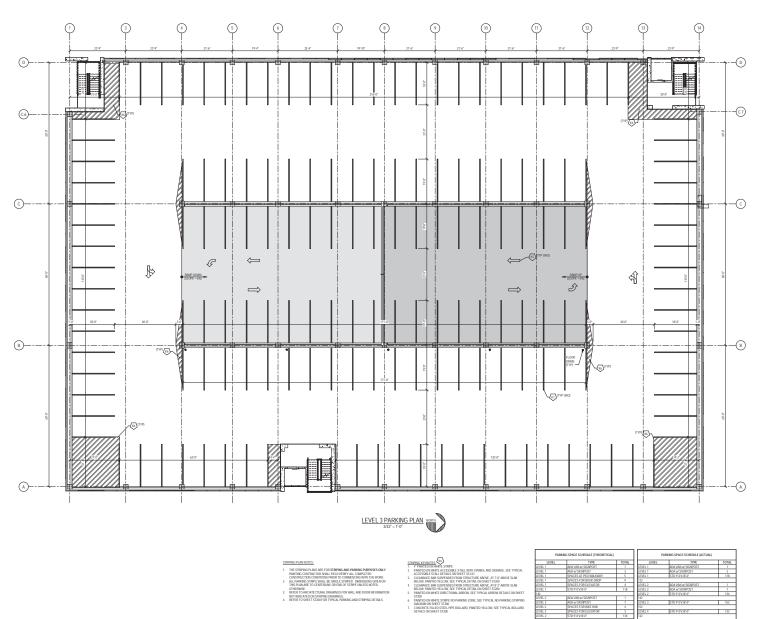
KEY PLAN

DUBLIN PARKING GARAGE NORTH AND FRANKLIN STREET



16189

ST120 LEVEL 2 PARKING PLAN 07-14-2017 ROGRESS SET



KEY PLAN

 \Rightarrow

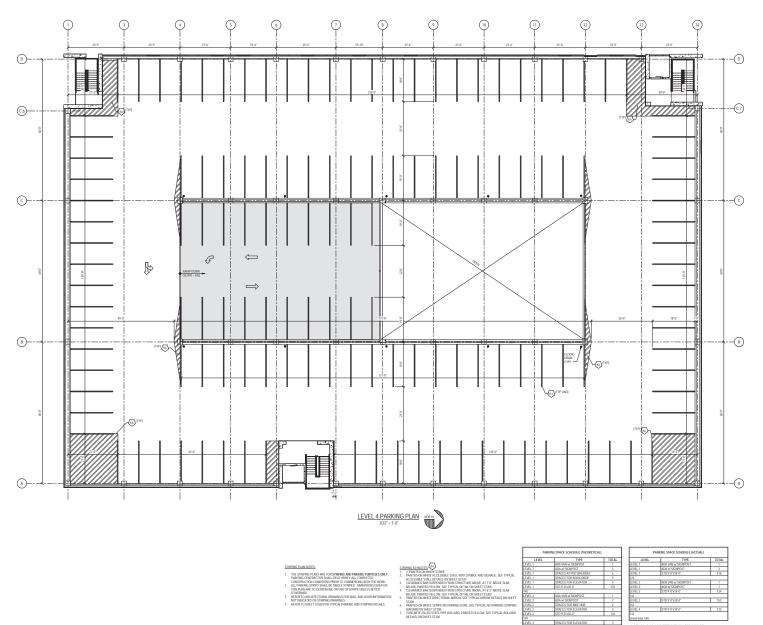
DUBLIN PARKING GARAGE NORTH AND FRANKLIN STREET

16189

Dwg. Coard: Author Tech. Coard: Checker

ST130 LEVEL 3 PARKING PLAN 07-14-2017 ROGRESS SET

3 ACTUAL GARAGE EFFICIENCY (GROSS SF PER SPACE) = 347.8 THEORETICAL EFFICIENCY = 329.2 800.542.3302 schaefer-inc.com schaefer



LEVEL	TYPE	TOTAL
EVEL1	ADA VAN w/ SIGNPOST	1
EVEL1	ADA W SIGNPOST	3
EVEL1	SPACES AT PED WALKWAY	5
EVEL1	SPACES FOR BOOK DROP	9
EVEL1	SPACES FOR ELEVATOR	- 4
EVEL1	STD 9-0'x18-0"	118
40		
EVEL 2	ADA VAN w/ SIGNPOST	1
EVEL 2	ADA w/ SIGNPOST	7
EVEL 2	SPACES FOR BIKE HUB	- 4
EVEL 2	SPACES FOR ELEVATOR	3
EVEL 2	STD 9-0'x18-0"	134
49		
EVEL 3	SPACES FOR ELEVATOR	3
EVEL 3	STD 9-0'x18-0"	152
55		
EVEL 4	SPACES FOR ELEVATOR	3
EVEL 4	STD 9.0Y48.0°	132

LEVEL	TYPE	TOTAL
	ADA VAN W/SIGNPOST	- 1
	ADA w/SIGNPOST	3
	STD 9-0'x18-0'	118
	ADA VAN w/ SIGNPOST	1
	ADA w/SIGNPOST	7
	STD 9-0'x18-0'	134
	STD 9-0'x18-0'	152

ACTUAL GARAGE EFFICIENCY (GROSS SF PER SPACE) = 347.8 THEORETICAL EFFICIENCY = 329.2

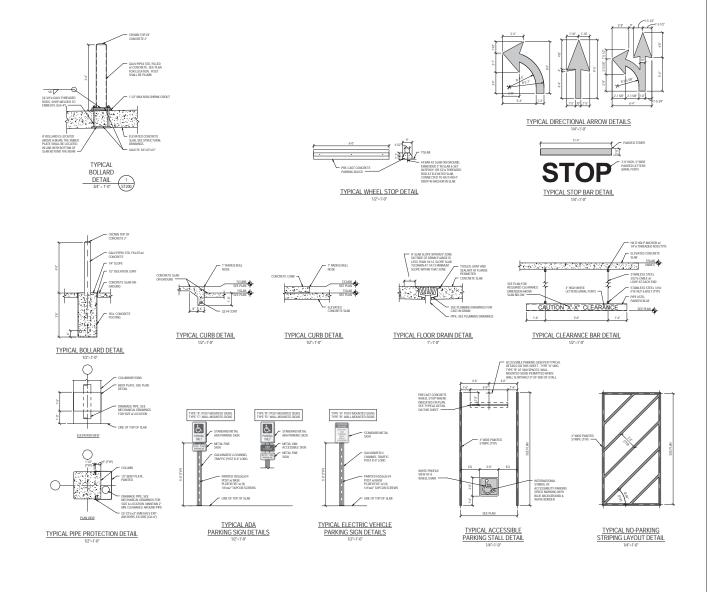
800.542.3302 schaefer-inc.com schaefer

KEY PLAN

DUBLIN PARKING GARAGE NORTH AND FRANKLIN STREET

Dwg. Coard.: SCH Tech. Coard.: SCH 16189 ST140

LEVEL 4 PARKING PLAN 07-14-2017 ROGRESS SET





DATE CHANGE DESCRPTION

KEY PLAN

DUBLIN PARKING GARAGE
NORTH AND FRANKLIN STREET for CLITY of Dublin

300 Sprace Steet
Sales Sylve S

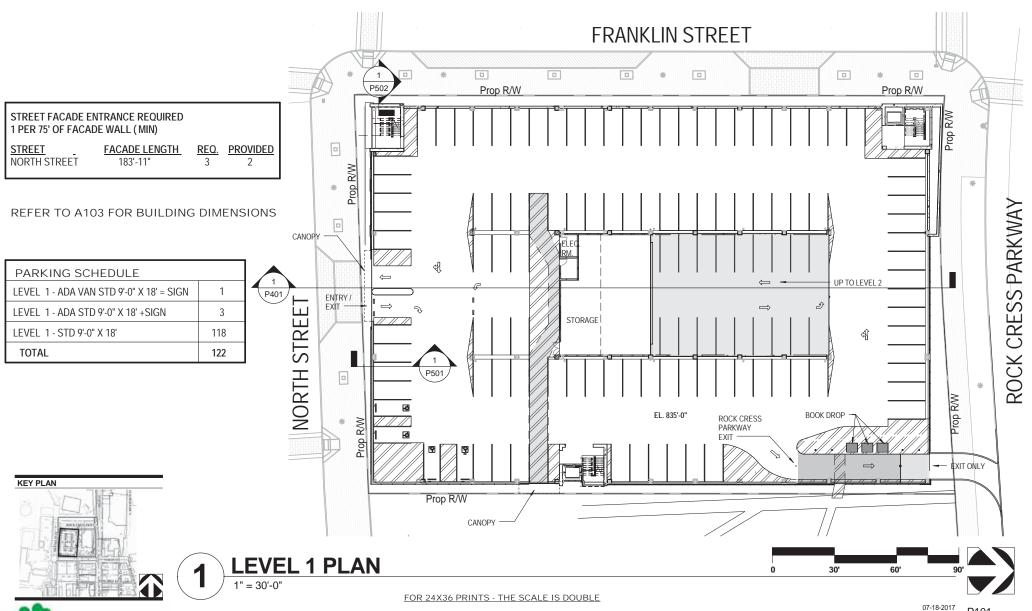
Dag. Coord: Tech. Coord:

PARKING DETAILS

PROGRESS SET

07-14-2017

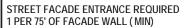
16189



City of Dublin

MOODY• NOLAN LEVEL 1 PLAN

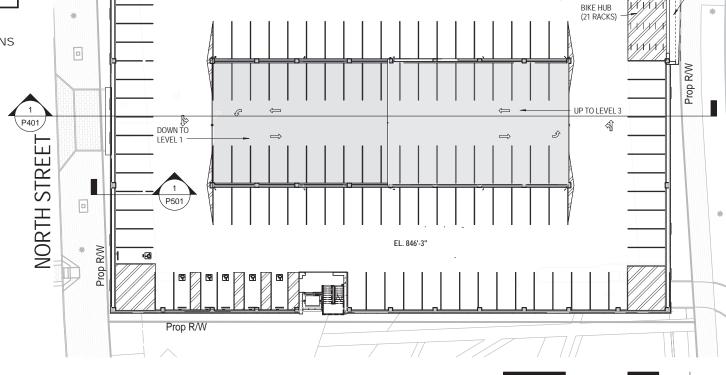
RESPONSIVE ARCHITECTURE



STREET FACADE LENGTH REQ. **PROVIDED** FRANKLIN STREET 271'-0" 4 3 **ROCK CRESS PKWY** 183'-11"

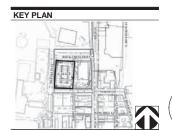
REFER TO A103 FOR BUILDING DIMENSIONS

PARKING SCHEDULE	
LEVEL 2 - ADA VAN STD 9'-0" X 18' = SIGN	1
LEVEL 2 - ADA STD 9'-0" X 18' +SIGN	7
LEVEL 2 - STD 9'-0" X 18'	134
TOTAL	142



FRANKLIN STREET

Prop R/W



LEVEL 2 PLAN 1" = 30'-0"

P502

FOR 24X36 PRINTS - THE SCALE IS DOUBLE

P102 MOODY•NOI LEVEL 2 PLAN

07-18-2017

RESPONSIVE ARCHITECTURE

30'

CANOPY

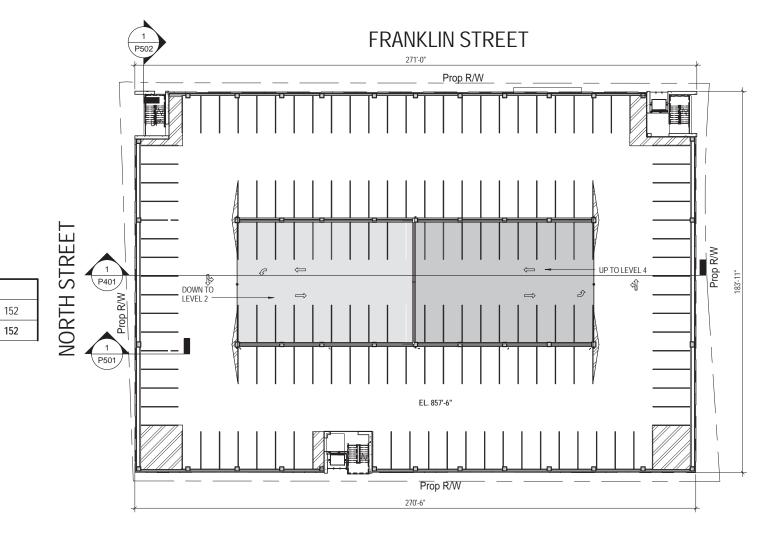
æ

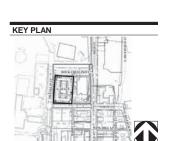
CANOPY

ROCK CRESS PARKWAY

ENTRY / EXIT





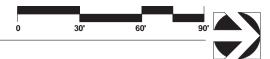


PARKING SCHEDULE

LEVEL 3 - STD 9'-0" X 18'

TOTAL

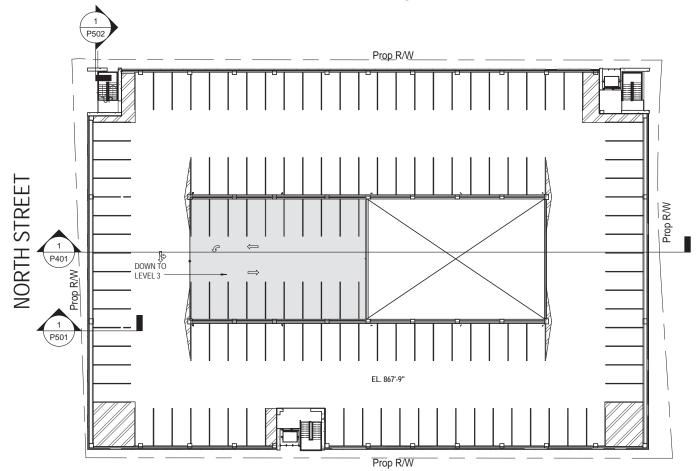
1 LEVEL 3 PLAN
1" = 30'-0"

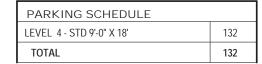


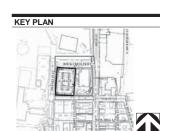




FRANKLIN STREET







1 LEVEL 4 PLAN
1" = 30'-0"





FOR 24X36 PRINTS - THE SCALE IS DOUBLE



07-18-2017

P104 LEVEL 4 PLAN

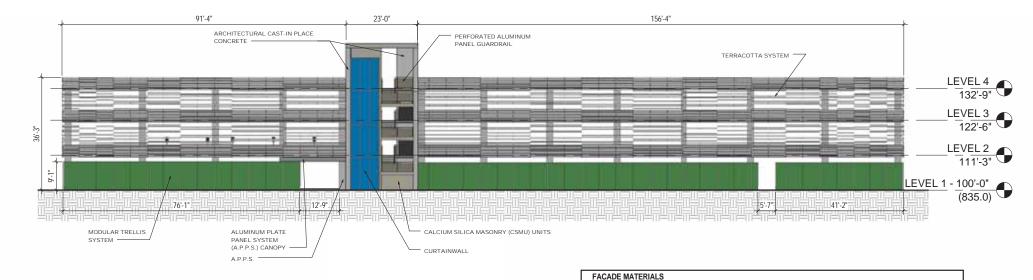




STREET FACADE TRANSPARENCY 1st Story 3rd Story 4th Story 2nd Story Story Area: 1,627 sf Story Area: 3,041 sf Story Area: 3,041 sf Story Area: 1,199 sf Transparency: 162 sf Transparency: 1,823 sf Transparency: 1,823 sf Transparency: 155 sf Required: 65% Required: NA Required: NA Required: NA Provided: 10% Provided: Provided: 13% 60% Provided: 60%

VERTICAL FACADE DIVISIONS

(30' OR LESS REQUIRED)



Overall Area of East Elevation: 10,052 sf Area of Doors and Openings:

Calcium Silicate Masonry Units (CSMU)

Modular Trellis System and Planting

Architectural Cast-In-Place Concrete

Misc. Elements (Alum. Plate, Perf Panel)

Net Area of Elevation:

Material

Terracotta

Glass

-3.225 sf

6,827 sf

Primary/Secondary

Primary

Primary

Primary

Primary

Secondary

Secondary

Area (SF)

51 sf 2,471 sf

390 sf

2.060 sf

4,972 sf

1,715 sf

1,855 sf

140 sf

Percentage Required Met?

80%

<20%

N

N

36%

6%

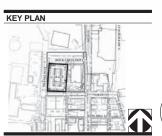
30%

73%

25%

2%

27%



EAST ELEVATION

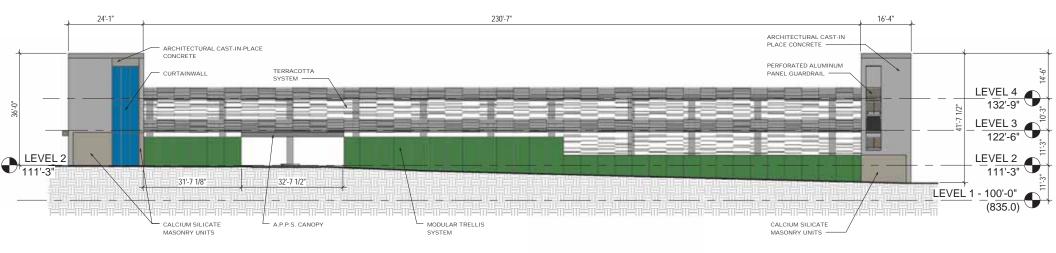
FOR 24X36 PRINTS - THE SCALE IS DOUBLE





STREET FACADE TRANSPARENCY 2nd Story 3rd Story 4th Story Story Area: Story Area: 3,049 sf Story Area: 3,049 sf Story Area: 1,393 sf Transparency: 146 sf Transparency: NA Transparency: 1,945 sf Transparency: 1,296 sf Required: 65% Required: NA Required: Required: NA Provided: NA Provided: 64% Provided: 43% Provided: 11%

VERTICAL FACADE DIVISIONS (30' OR LESS REQUIRED)



FACADE MATERIALS

Net Area of Elevation:

Material

Terracotta

Glass

Overall Area of West Elevation: 7,841 sf Area of Doors and Openings:

Calcium Silicate Masonry Units (CSMU)

Modular Trellis System and Planting

Architectural Cast-In-Place Concrete

Misc. Elements (Alum. Plate, Perf. Panel)

-2.765 sf

5,076 sf

Primary/Secondary

Primary

Primary

Primary

Primary

Secondary

Secondary

Area (SF)

284 sf

1,548 sf

278 sf

1.784 sf

3,894 sf

1,083 sf

99 sf

1,182 sf

Percentage Required Met?

80%

<20%

N

Ν

31%

5%

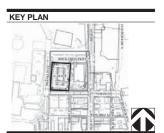
35%

77%

21%

2%

23%



WEST ELEVATION

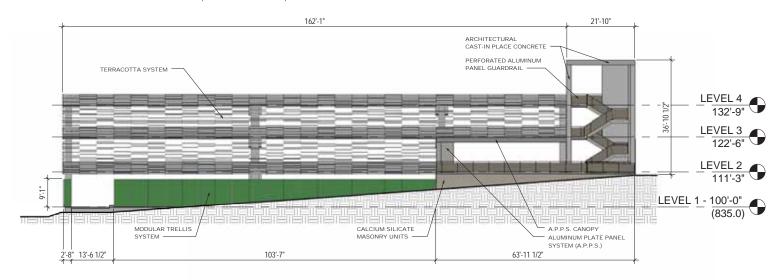
FOR 24X36 PRINTS - THE SCALE IS DOUBLE





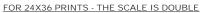
STREET FA	RENCY						
1:	st Story		2nd Story		3rd Story	41	h Story
Story Area:	988 sf	Story Area:	2,072 sf	Story Area:	2,072 sf	Story Area:	882 sf
Transparency:	197 sf	Transparence	y:1,083 sf	Transparence	y:1,012 sf	Transparency:	245 sf
Required:	65%	Required:	NA	Required:	NA	Required:	NA
Provided:	20%	Provided:	52%	Provided:	49%	Provided:	28%

VERTICAL FACADE DIVISIONS (30' OR LESS REQUIRED)











FACADE MATERIALS

Material

Terracotta

Area of Doors and Openings: Net Area of Elevation:

Overall Area of North Elevation: 6,148 sf

Calcium Silicate Masonry Units (CSMU)

Modular Trellis System and Planting

Architectural Cast-In-Place Concrete

Misc. Elements (Alum. Plate, Perf. Panel)

_-2,750 sf

3,398 sf

Primary/Secondary

Primary

Primary Primary

Primary

Secondary

Secondary

Area (SF)

134 sf 1,486 sf

0 sf

721 sf

857 sf

200 sf

1,100 sf

2,341 sf



Percentage Required Met?

80%

<20%

Υ

44%

0%

21%

69%

6%

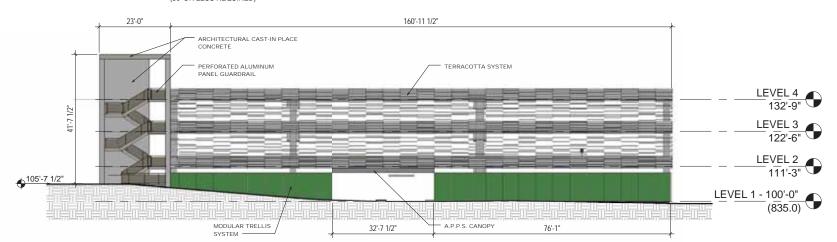
31%

P303 NORTH ELEVATION



STREET FACADE TRANSPARENCY			
1st Story	2nd Story	3rd Story	4th Story
Story Area: 1,445 sf	Story Area: 2,076 sf	Story Area: 2,076 sf	Story Area: 889 sf
Transparency: 477 sf	Transparency: 1,141 sf	Transparency: 1,141 sf	Transparency: 260 sf
Required: 65%	Required: NA	Required: NA	Required: NA
Provided: 31%	Provided: 55%	Provided: 55%	Provided: 29%

VERTICAL FACADE DIVISIONS (30' OR LESS REQUIRED)



FACADE MATERIALS

Material

Terracotta

Area of Doors and Openings: Net Area of Elevation:

Overall Area of South Elevation: 6,660 sf

Calcium Silicate Masonry Units (CSMU)

Modular Trellis System and Planting

Architectural Cast-In-Place Concrete

Misc. Elements (Alum. Plate, Perf. Panel)

-2,602 sf

4,058 sf

Primary/Secondary

Primary

Primary

Primary

Primary

Secondary

Secondary

Area (SF)

0 sf 1,641 sf

0 sf

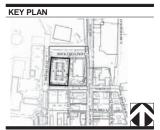
1,070 sf

2,711 sf

1,082 sf

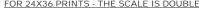
265 sf

1,347 **sf**



SOUTH ELEVATION 1" = 20'-0"

FOR 24X36 PRINTS - THE SCALE IS DOUBLE







Percentage Required Met?

80%

<20%

N

40%

0%

26%

66%

7%

34%

P304 SOUTH **ELEVATION**





VIEW FROM SOUTHEAST - NORTH STREET



MOODY• NOLAN
RESPONSIVE ARCHITECTURE

P305 VIEW FROM SE - NORTH ST



VIEW FROM SOUTHEAST - NORTH STREET (WITH TREES)



MOODY• NOLAN

P306
VIEW FROM SE
NORTH ST



VIEW FROM NORTHWEST - FRANKLIN / ROCK CRESS



MOODY• NOLAN
RESPONSIVE ARCHITECTURE

P307 VIEW FROM NW -FRANKLIN / ROCK CRESS

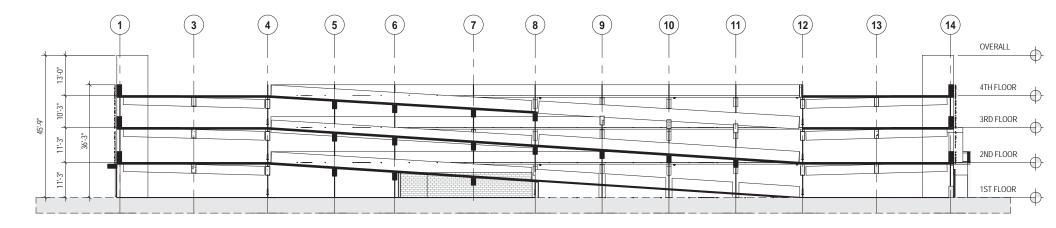


VIEW FROM SOUTHEAST - NORTH STREET (WITH TREES)



MOODY• NOLAN

P308 VIEW FROM NW -FRANKLIN / ROCK CRESS





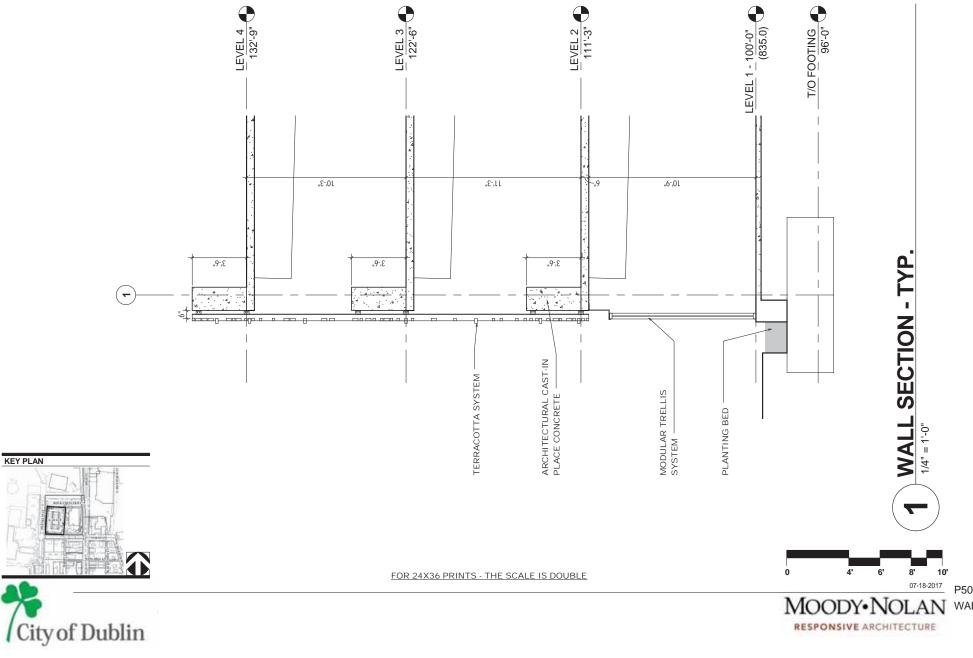




FOR 24X36 PRINTS - THE SCALE IS DOUBLE



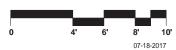




P501 MOODY•NOLAN WALL SECTION RESPONSIVE ARCHITECTURE



FOR 24X36 PRINTS - THE SCALE IS DOUBLE

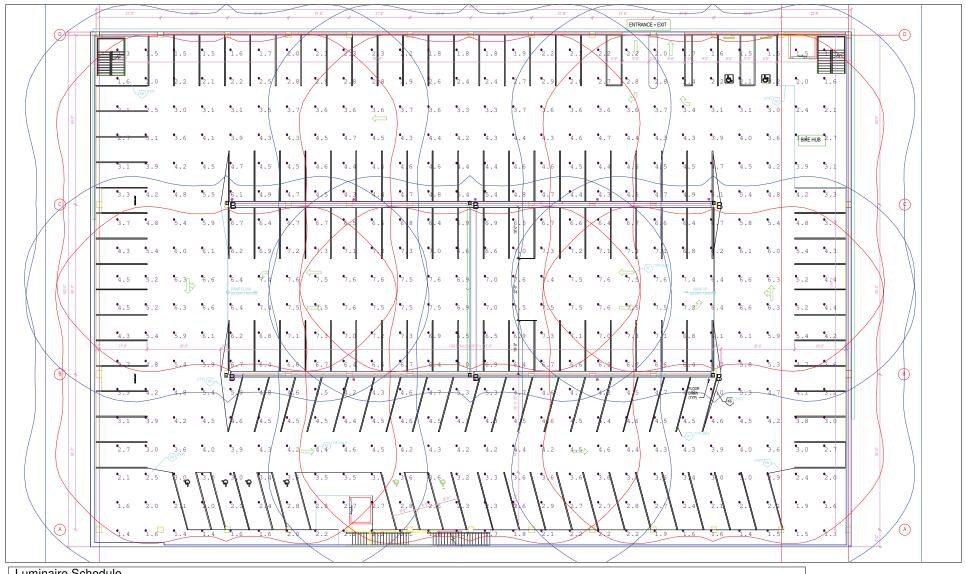




P502 WALL SECTIONS



WALL SECTION @ STAIR TOWER



Lι	Luminaire Schedule						
S	ymbol	Qty	Label	Arrangement	Total Lamp Lumens	LLF	Description
		6	В	SINGLE	N.A.	0.950	Lithonia DSX2 LED 100C 1200 40K T5W MVOLT

Calculation Summary Label CalcType Units Max Min Avg/Min Max/Min Avg 7.6 Parking Level 2 Illuminance Fc 4.43 1.3 3.41 5.85

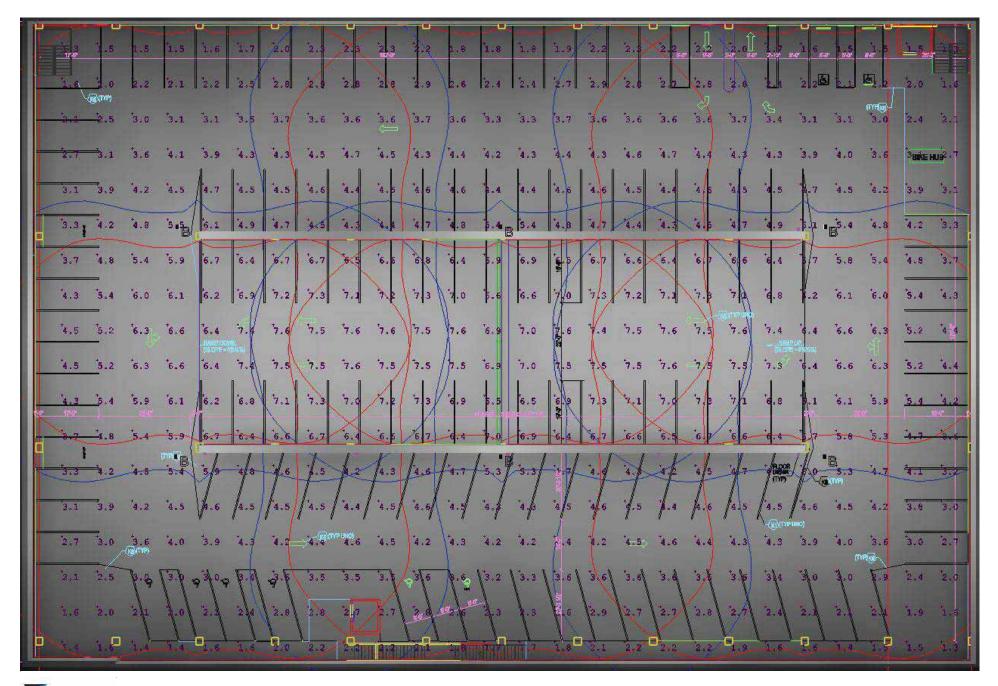
NOTES: 1. Cal grid 0'AFF 2. Fixture mounted 20'AFF



8877 Whitney Drive Lewis Center, Ohio 43035 614-876-6722 www.lightingsystemscol.com

LSC Contact: Shannon Fry
Prepared by: Stacey Popp
Date:1/13/2017

Dublin Parking Garage

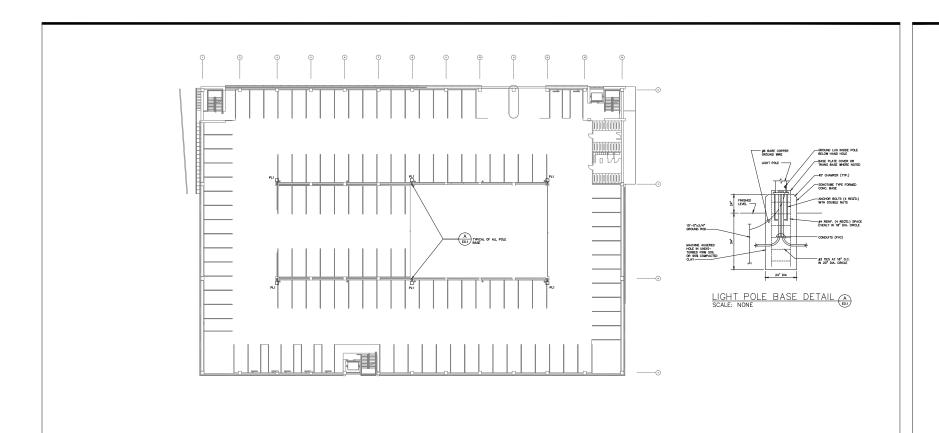




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Dublin Parking Garage



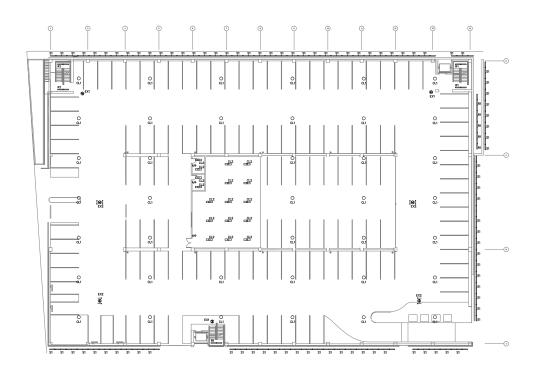
Date Change Description

scription = servicine s. Inecreasions

SCHEDULE 40 PVC CONDUITS REFER TO PLANS AND QUANTITIES AND SIZE

MOODY NOLAN, INC.
300 Spruce Street
Sule 300
Phone:(614) 461-4684
Fax: (614) 280-881
Columbius, Ohio 43215

16165-E1.DWG						
	PRATER Engineering Associates, Inc.					
	6130 Wilcox Road (614) 766 4898 Dublin, Ohio 43016 FAX: (614) 766 2354					
DESIGNED BY	DRAWN BY	CHECKED BY	JOB NUM. 16165			



FIXTURE SCHEDULE NOTE: FISTING MARKEL LITTER PRIDE MICHAELS THE OF MAJANINE AS FOLLOWS WHICH MARKEL LITTER PRIDE MICHAELS THE OF MAJANINE AS FOLLOWS WHICH MALE STATISTICS OF OUT OF MAJANINE LITTERS OF MAJANINE AS FOL						
REMARKS	DESCRIPTION MANUFACTURER CATALOG NUMBER LAMPS: GC CATALOG REMARKS (EGUALS)					
		9.8 W/FT 498 LUM/FT	KP-12-41-H0-F-XX-LE-RE-JB1	LUMNI	LED RECESSED STRIP	R1
		9.8 W/FT 498 LUM/FT	KWWG-12-40-VHO-11-A-XX	LUMNI	LED SURFACE STRIP	S1
PATIBLE 0-10V DIVINE IE SHOWN ON DRAWING		77 W LED	TT-A4-LED-E1-WQ-AP	MCGRAW EDISON	ROUND 7000 LUMEN LED GARAGE FIXTURE	CL1
		LED	HVL8-224-UNV-EB52-S	FAIL SAFE (LSI)	4" POLYCARBONATE HIGH ABUSE LUMNARE	CL2
BATTERIES SHALL BE OR COLD WEATHER	EMERGENCY BATTERS RATED FOR COLD	LED	HVL8-224-UNV-EB52-D-EL5	FAIL SAFE (LSI)	4" POLYCARBONATE HIGH ABUSE LUMINAIRE W/ EM BATTERY	CL2A
WINGS FOR DIRECTIONAL MOUNT ABOVE DOOR ELLING MOUNT	ARROWS, WALL MOUNT CEILING M	LED W/FIXTURE	UX6-0 SERIES ERRONLD SERIES	SURE LITE PHILLIPS	LED EXIT SIGN, SINGLE FACE WITH BATTERY BACK-UP	EX1
WINGS FOR DIRECTIONAL MOUNT ABOVE DOOR EILING MOUNT	REFER TO DRAWINGS FI ARROWS, WALL MOUNT CEILING M	LED W/FIXTURE	UX6-0 SERIES ERBONLD SERIES	SURE LITE PHILLIPS	LED EXIT SIGN, DOUBLE FACE WITH BATTERY BACK-UP	EX2
E MOUNT PER TURE SPECIFICATIONS	POLE MOUNT MANUFACTURE SPE	280W 27000 LUMEN LED - 40K	DSX2LED SINGLE HEAD	LITHONIA	POLE MOUNTED LTG. (SINGLE UNIT)	PL1
DETAIL ON SITE PLAN	REFER TO DETAIL OF	-	SSS-25-50-7	LITHONIA	POLE 18'-0" - SQUARE STRAIGHT STEEL	

| COLORD | C

#	Date	Change Description
Ш		
Н		
Н	DETECTAB	LE UNDERGROUND
		-
	ecueni i e	40 PVC CONDUITS
		PLANS AND S AND SZE

MOODY-N	OLAN, INC.
300 Spruce Street Suite 300 Columbus, Ohio 43215	Phone:(614) 461-4664 Fax: (614) 280-8881

Dwg. Coord. GB	Tech. Coord, CR	M/N # 15035		
	FIRST FLOOR LIGHTING PLAN			
		3.2.2015		