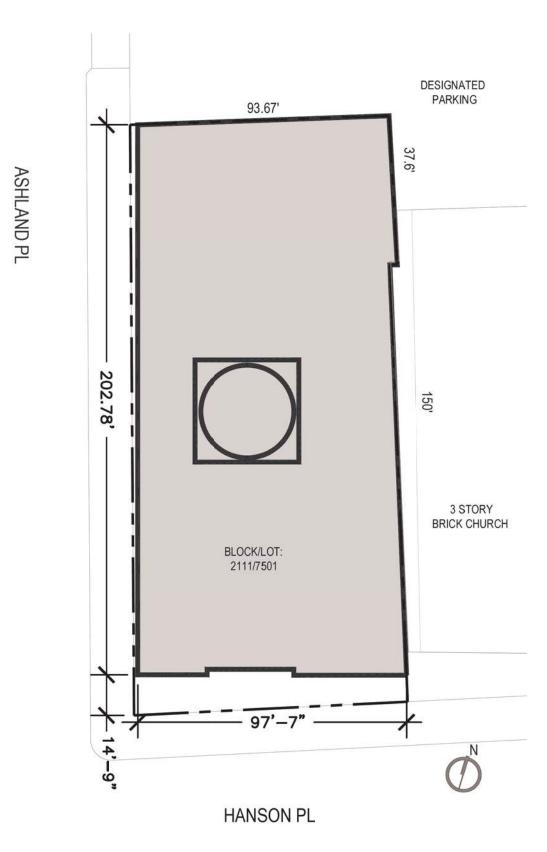


# 1 HANSON PLACE INTERIOR LANDMARK GROUND FLOOR

# PROPOSED CHANGE OF USE & LIMITED SCOPE FURNITURE MODIFICATION

1 HANSON PLACE BROOKLYN, NY 11243



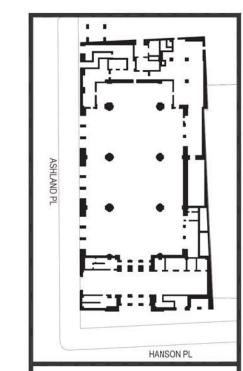
# SITE PLAN

ZONING DISTRICT	C6-1 / SPECIAL PURPOSE DISTRICT DOWTOWN BROOKLYN		
BLOCK / LOT	2111 / 7501		
COMMUNITY BOARD	302		
MAP#	16 C		
EXISTING OCCUPANCY GROUP	M - MERCANTILE		
PROPOSED OCCUPANCY GROUPS	A-2 & A-3 - ASSEMBLY		
EXISTING USE GROUP	6 - RETAIL		
PROPOSED USE GROUP	9 & 12 - BANQUET HALL AND AUDITORIUM		
CONSTRUCTION CLASSIFICATION	1 (OLD CODE)		
LOT AREA	20,634.00 SQ.FT.		

DR	AWING I	NDEX			
NO.	SHEET NO.	SHEET NAME	NEW DRAWING     ISSUED WITH CHANGES     NO CHANGES     OMIT     NOT APPLICABLE	DOB NB APPLICATION SUBMISSION 1	
1	T-001	COVER SHEET, AREA PLAN & DRAWING INDEX		0	
2	A-001	MAIN HALL - EXISTING CONDITIONS		0	
3	A-002	MAIN HALL - PROPOSED USES AND TABLE LOCATIONS		0	
4	A-003	MAIN HALL - COSMATESQUE PAVEMENT TYPES		0	
5	A-004	MAIN HALL - COSMATESQUE PAVEMENT TYPES		0	
6	A-010	CIRCULAR TABLE - EXISTING CONDITIONS		0	
7	A-011	CIRCULAR TABLE - PROPOSED MODIFICATIONS		0	
8	A-012	CIRCULAR TABLE - PROPOSED MODIFICATIONS		0	
9	A-020	RECTANGULAR TABLE - EXISTING CONDITIONS		0	
10	A-021	RECTANGULAR TABLE - PROPOSED MODIFICATIONS		0	
11	A-022	RECTANGULAR TABLE - PROPOSED MODIFICATIONS		0	
12	A-030	SPECIFICATIONS		0	

## NYC ECC COMPLIANCE

TO THE BEST OF MY KNOWLEDGE, BELIEF AND PROFESSIONAL JUDGEMENT, ALL WORK UNDER THIS APPLICATION IS IN COMPLIANCE WITH THE 2016 NYC ECC



1 HANSON PLACE BROOKLYN, NY 11243

B JOB No. ALT 1# XXX

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T. (646) 472-1900
E. INFO@MADISONREALTY.COM
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NEW YORK, NY 10017

216 EAST 45TH ST, 16TH FLOOR NEW YORK, NY 10017 T. (646) 961-3999 E. CES@CESCT.COM STRUCTURAL ENGINEER:

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ACOUSTICAL CONSULTANT:

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NEW YORK, NY 10018
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E. INFO@CERAMIASSOCIATES.COM

C SUBMISSION 2019.MAY.02 1
VISIONS: ISSUE DATE: N

ARCHIMÆRA
67 WEST STREET SUITE 326 | BROOKLYN NY 1122

SEAL AND SIGNATUR



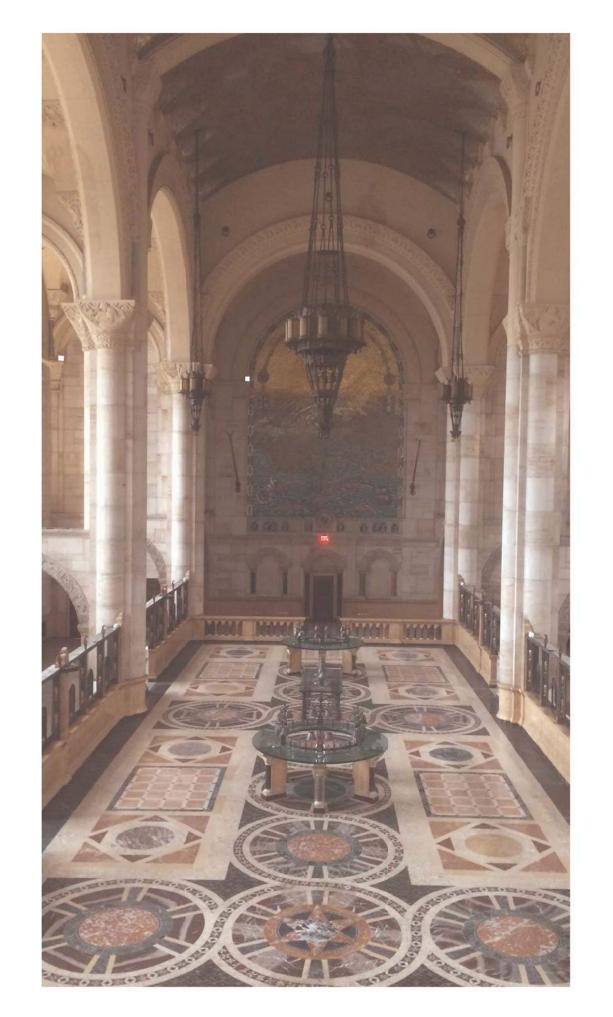
DRAWING TITLE:
TITLE
AREA PLAN
DRAWING INDEX

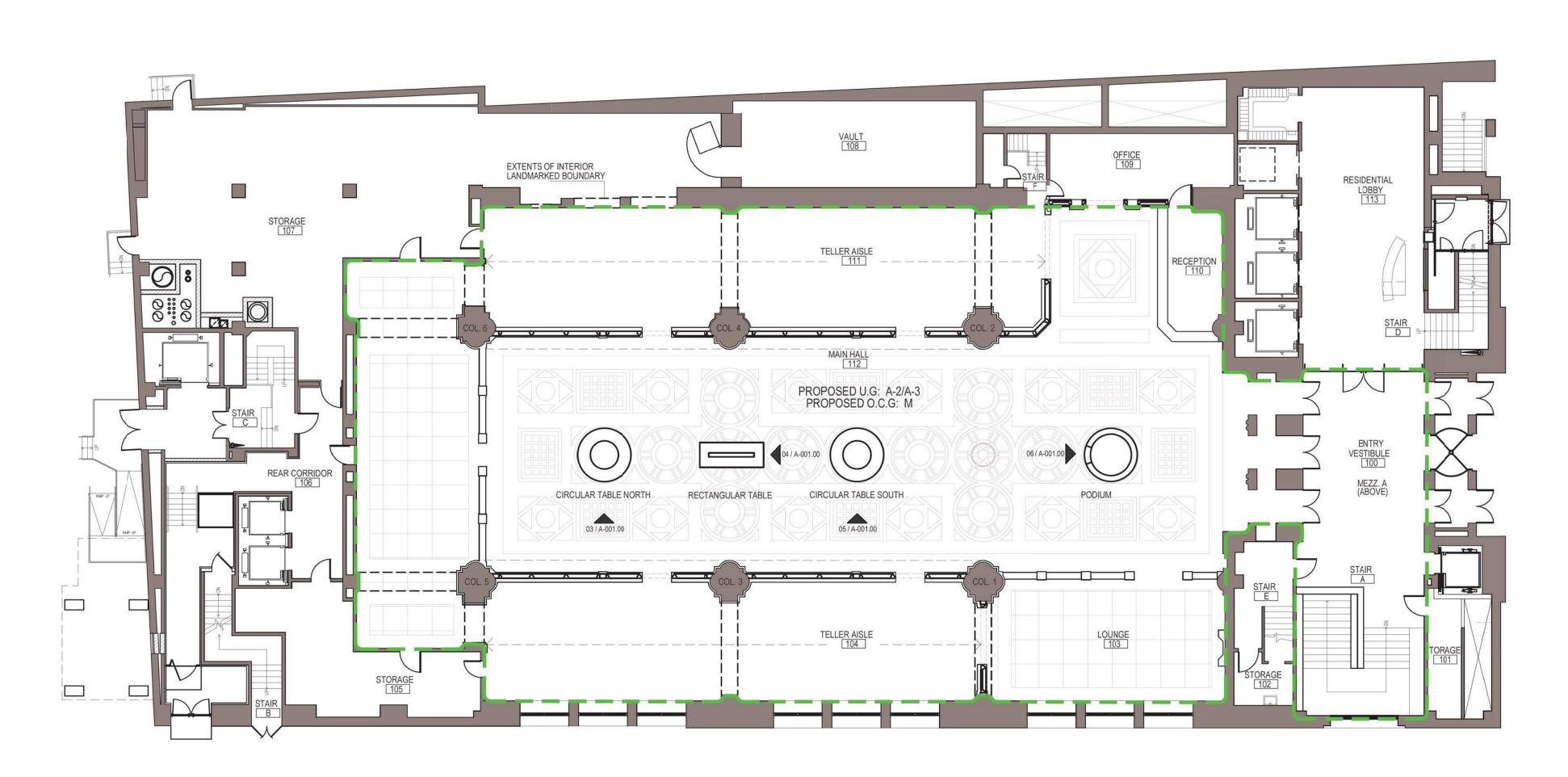
LPC REVIEW

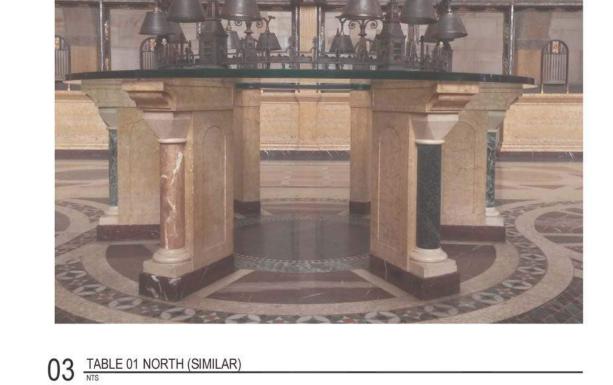
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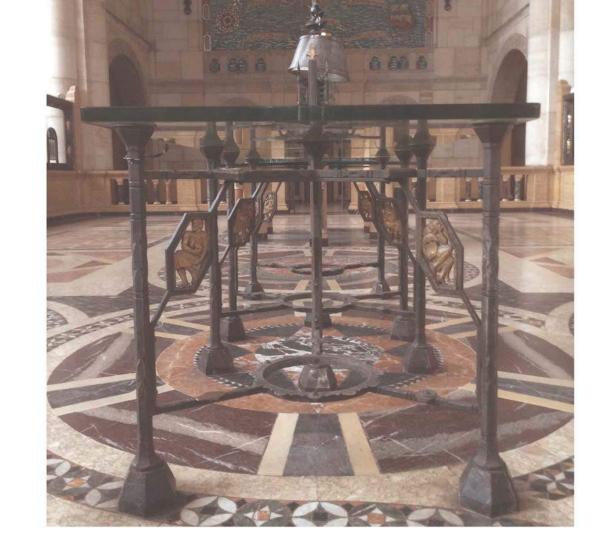
BY/CHK BY:

02 GROUND FLOOR PLAN - TABLE LAYOUT
3/3/2\*=1'







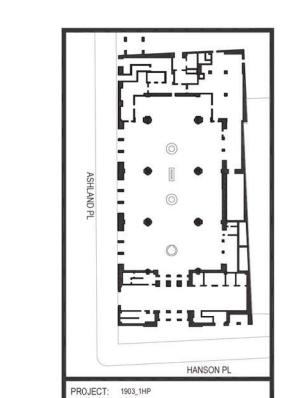


04 TABLE 02









1 HANSON PLACE BROOKLYN, NY 11243

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PC SUBMISSION 2019.MAY.02 REVISIONS:

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RAWING TITLE:

MAIN HALL -EXISTING CONDITIONS

> LPC REVIEW A-001.00

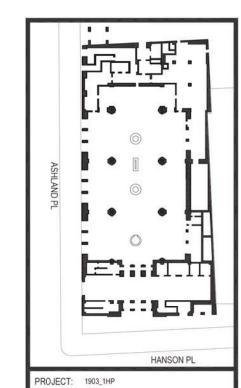


EXTENTS OF INTERIOR LANDMARKED BOUNDARY

# PROPOSED U.G. 6.5 9 PROPOSED OCC. 572 PROPOSED VIC. 372 PROPOSED V

### GENERAL NOTES

- 1. COSMATESQUE FLOORING IN AREA OF WORK AND ADJACENT SPACE WITH IN MAIN HALL TO BE PROTECTED, SEE 03 / A-012.00 & 03 / A-022.00. ONE LAYER OF PLASTIC SHEET, FOLLOWED WITH TWO LAYERS OF  $\frac{1}{2}$ " HOMASOTE FLOOR BOARD. FLOOR BOARD TO HAVE STAGGERED JOINTS AND TOP PROTECTION LAYER TO BE ROTATED 90° FROM LAYER UNDERNEATH.
- EXISTING STRUCTURES TO BE MODIFIED WITH WHEELS FOR PORTABLE ASSEMBLY, SEE 01 / A-011.00 & 01 / A-021.00.
- STORAGE FOR TABLES TO BE PROVIDED ON SITE, AT SAME LEVEL AS ORIGINAL LOCATIONS. SEE PROPOSED LOCATION BELOW.
- ALL EXISTING HARDWARE & CONSTITUENT COMPONENTRY TO BE PROTECTED DURING MODIFICATION OF FURNITURE.
- 5. ALL NEW HARDWARE DETERMINED TO BE REQUIRED IN ORDER TO RETURN FUNCTIONALITY TO ELECTRICAL COMPONENTRY SHALL BE SUBMITTED TO LPC FOR APPROVAL PRIOR TO INSTALLATION AND SHOULD BE MATCH TO EXISTING HARDWARE.



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REVISIONS:

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845 268 0068 | INFO@ARCHIMAERA.COM

2019.MAY.02 1 ISSUE DATE: No

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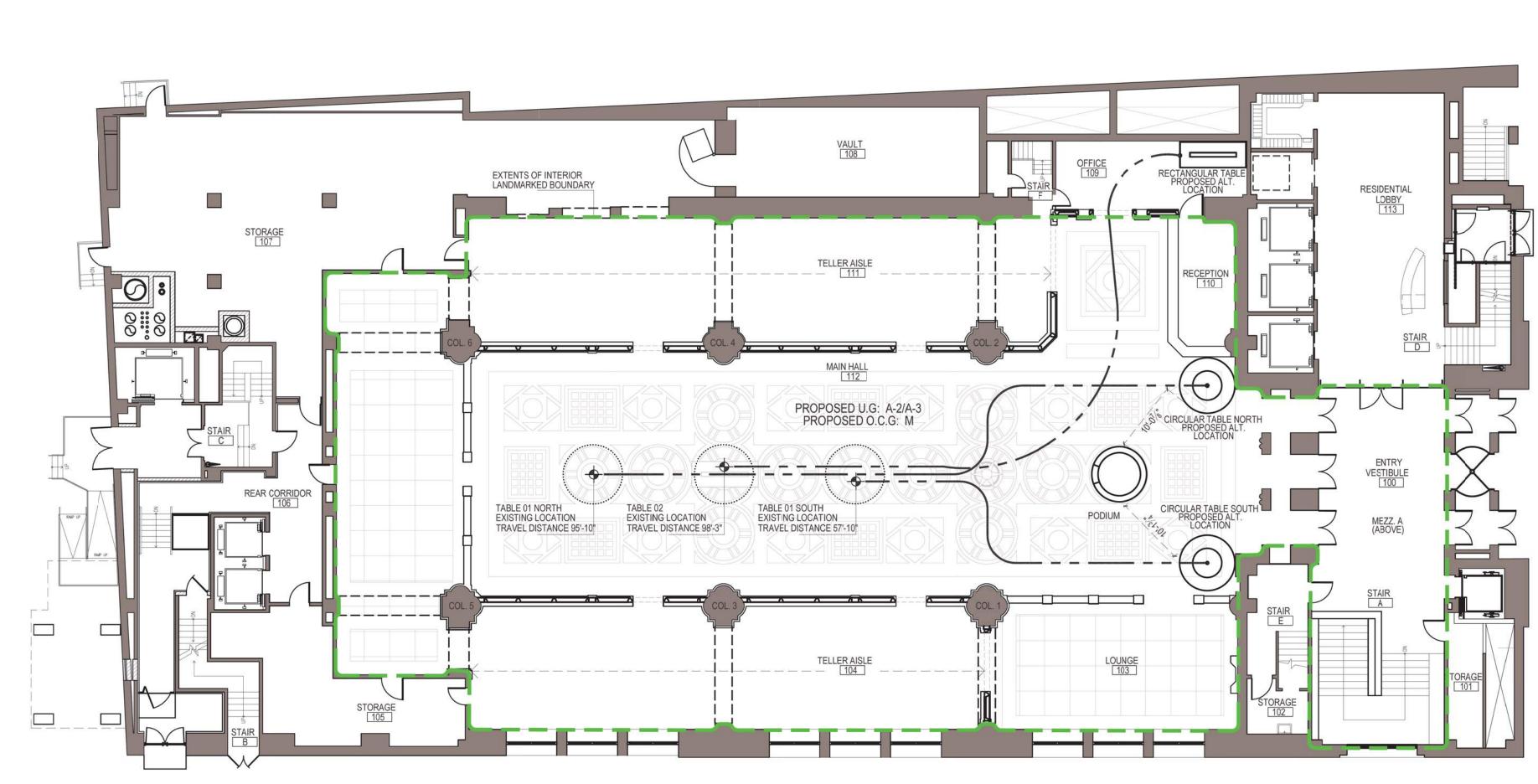
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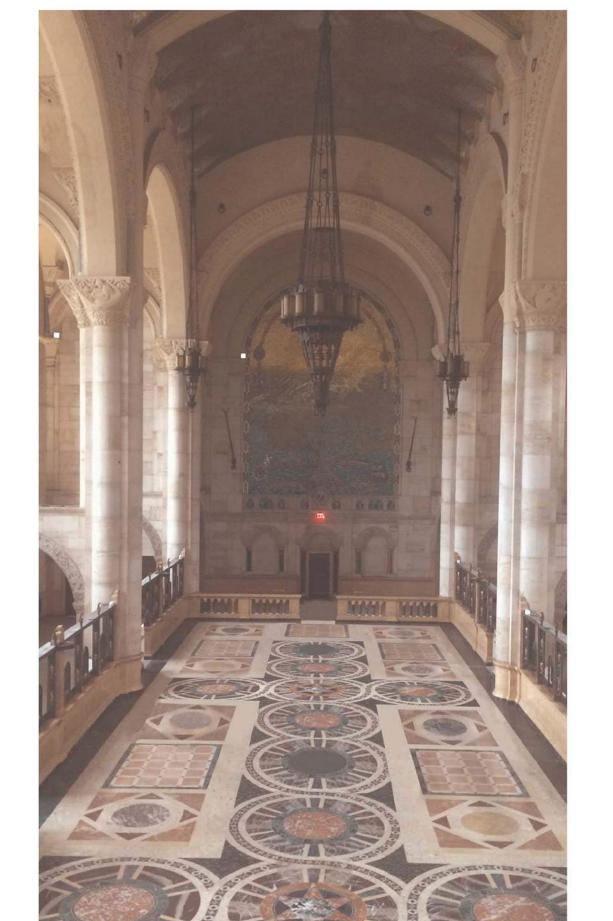


DRAWING TITLE:

MAIN HALL PROPOSED USE &
TABLE LOCATIONS

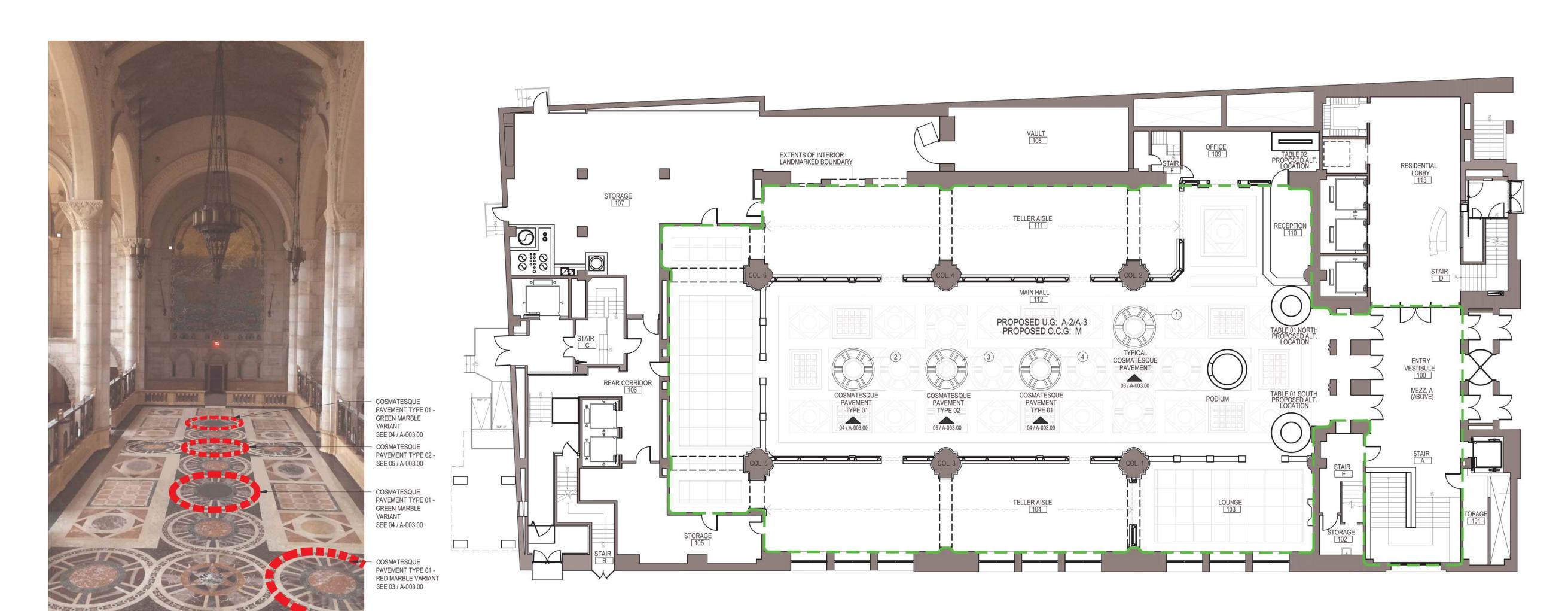
A-002.00





01 EXISTING MAIN HALL - VIEW FROM MEZZANINE A

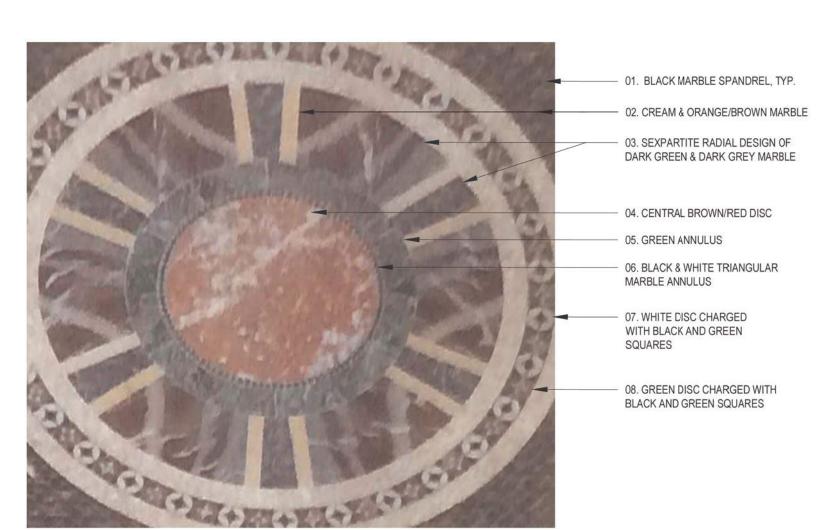
02 GROUND FLOOR PLAN - PROPOSED TABLE LAYOUT
3/32\*=1\*

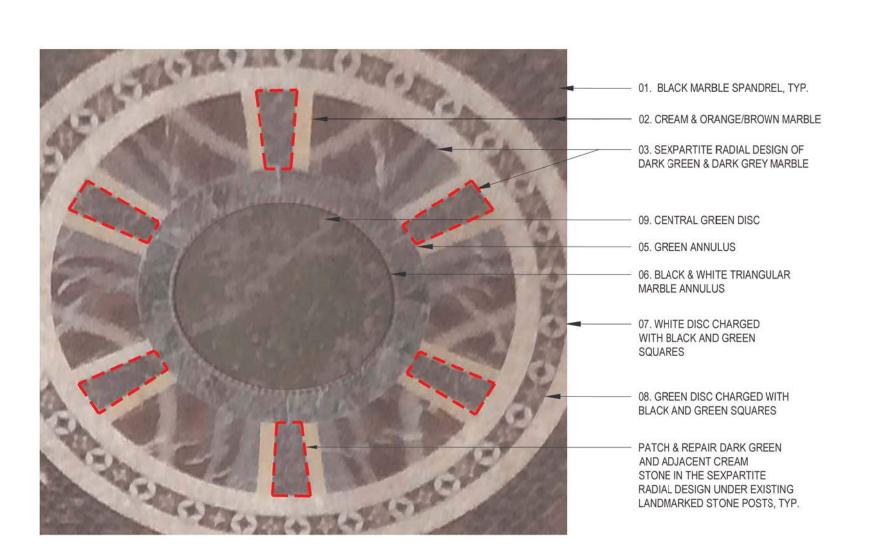


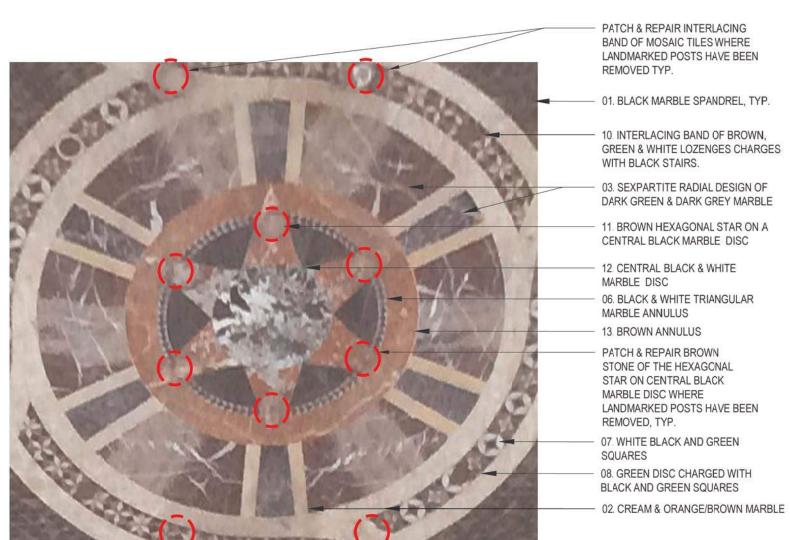
03 TYPICAL COSMATESQUE PAVEMENT

04 COSMATESQUE PAVEMENT TYPE 01

05 COSMATESQUE PAVEMENT TYPE 02







> PROJECT: 1903\_1HP 1 HANSON PLACE

BROOKLYN, NY 11243

DOB JOB No. ALT 1# XXX

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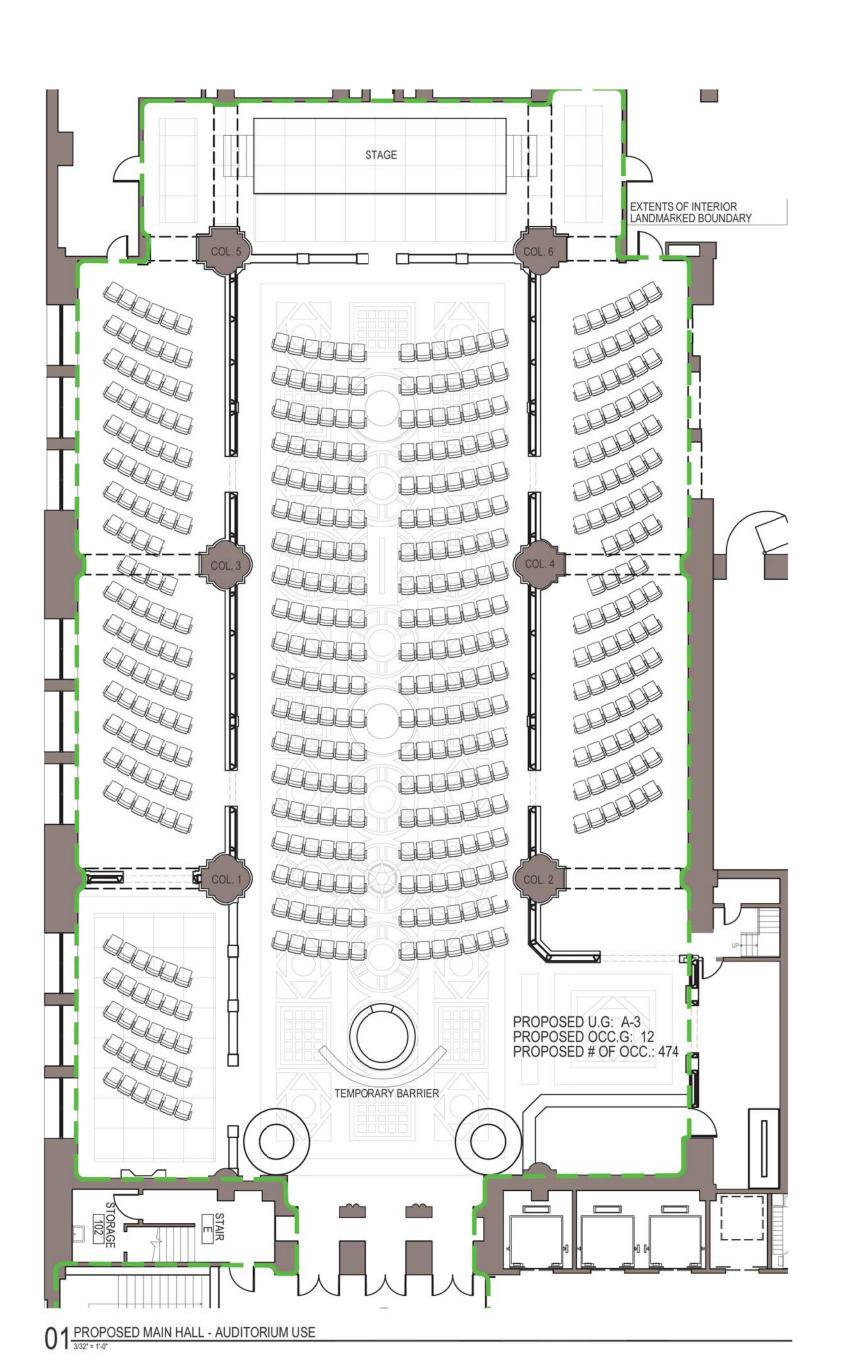
**ARCHIMÆRA** 67 WEST STREET SUITE 326 | BROOKLYN NY 11222 845 268 0068 | INFO@ARCHIMAERA.CON

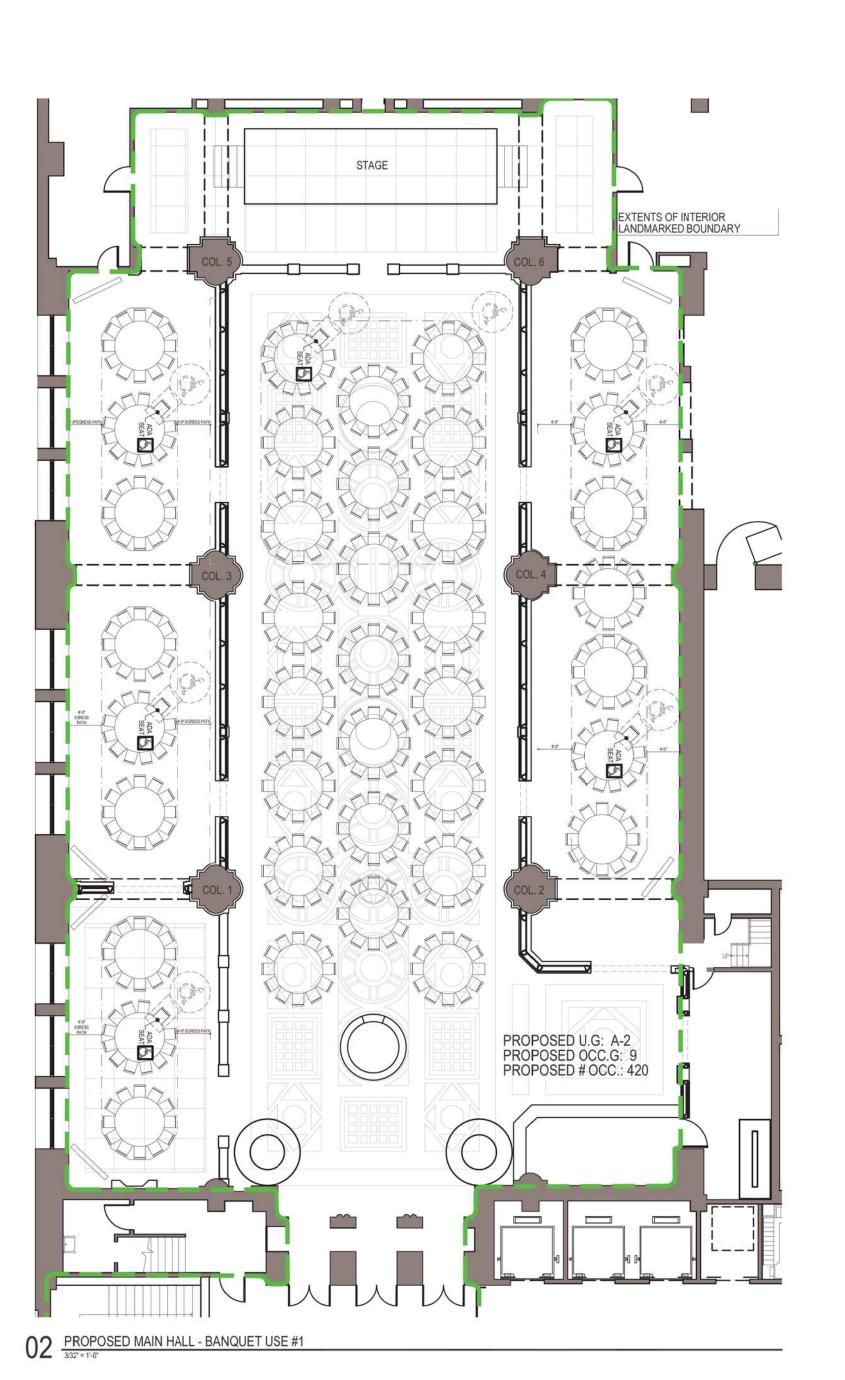
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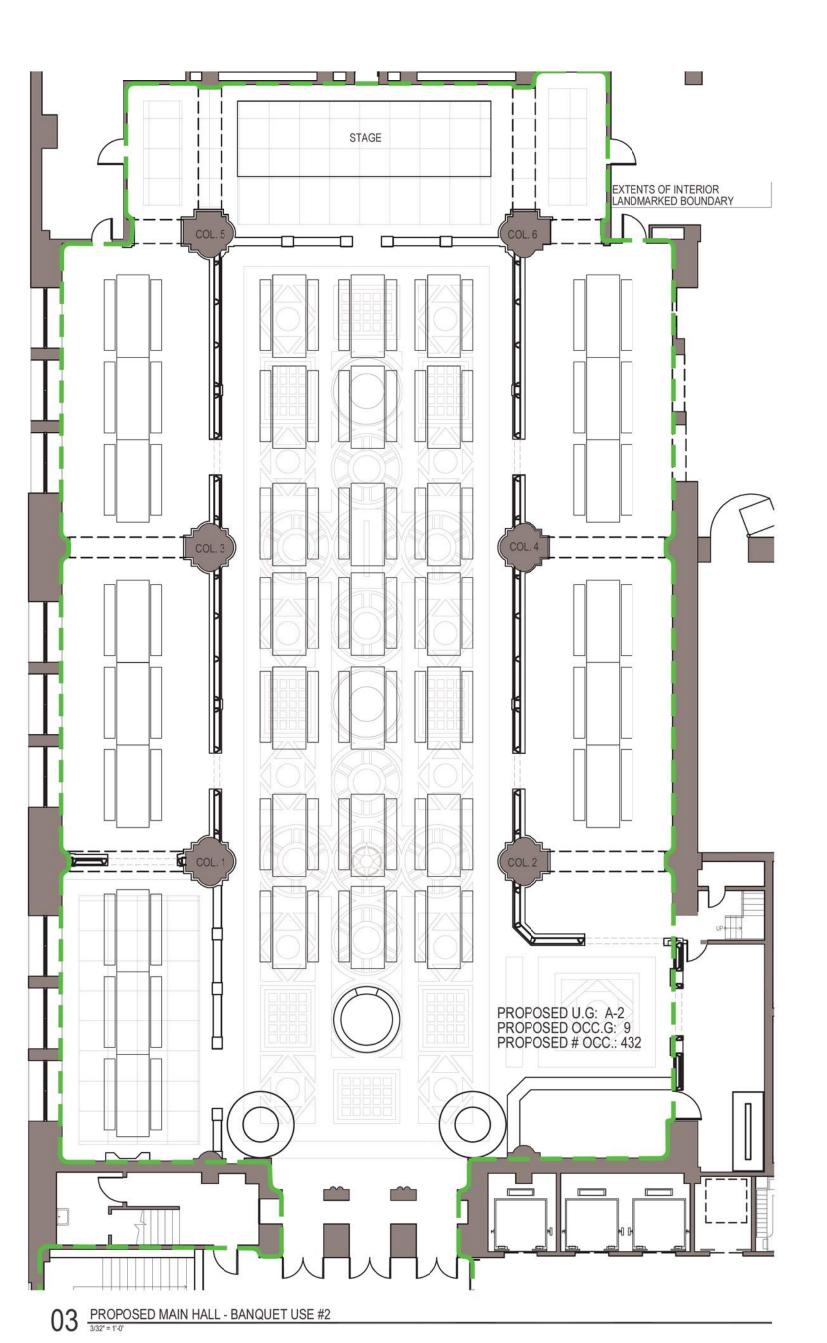


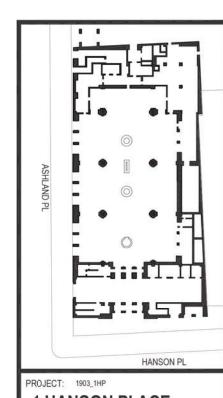
RAWING TITLE: MAIN HALL -COSMATESQUE PAVEMENT TYPES

> LPC REVIEW A-003.00









1 HANSON PLACE BROOKLYN, NY 11243

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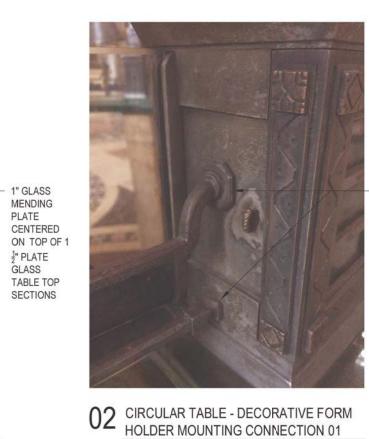


RAWING TITLE: MAIN HALL -PROPOSED USES

> LPC REVIEW A-004.00



07 CIRCULAR TABLE - EXISTING ELEVATION VIEW 01









CAST IRON LIGHTING FIXTURES

DECORATIVE CAST IRON & GLASS

TABLE TOP FORM ORGANIZER

1" GLASS MENDING PLATE

1 1 PLATE GLASS TABLE TOP

COSMASTESQUE PAVEMENT

TYPE 01 - GREEN VARIANT

SEE 04 / A-003.00

- TABLE LEG BODY

TABLE LEG BASE

- TABLE LEG CAPITAL







CAST IRON LIGHTING

\_\_\_1" GLASS MENDING PLATE

DECORATIVE CAST IRON &

1 1 PLATE GLASS TABLE TOP

TRIPARTITE STONE

TABLE POSTS

 $-\frac{3}{4}$ " GLASS PLATE

GLASS TABLE TOP FORM

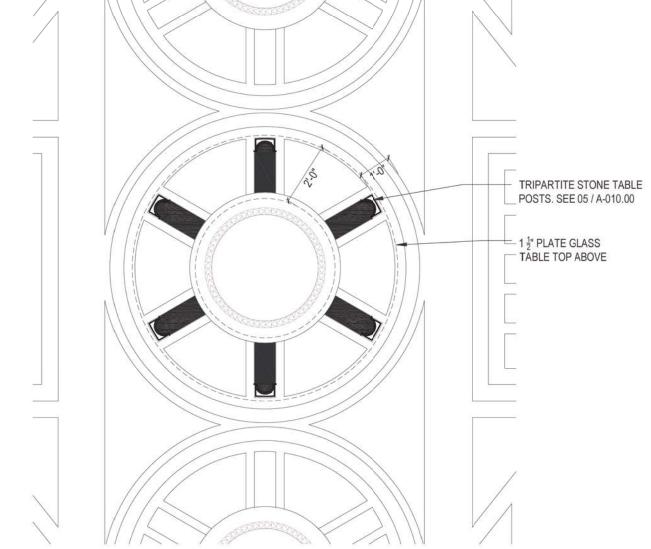
FIXTURES

ORGANIZER

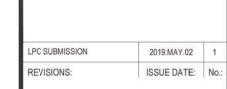




09 TABLE 01 SOUTH - PLAN VIEW @ 3' A.F.F. **GENERAL NOTES** 1. COSMATESQUE FLOORING IN AREA OF WORK AND ADJACENT SPACE WITH IN MAIN HALL TO BE PROTECTED, SEE 03 / A-012.00 & 03 / A-022.00. ONE LAYER OF PLASTIC SHEET, FOLLOWED WITH TWO LAYERS OF  $\frac{1}{2}$ " HOMASOTE FLOOR BOARD. FLOOR BOARD TO HAVE STAGGERED JOINTS AND TOP PROTECTION LAYER TO BE ROTATED 90° FROM LAYER UNDERNEATH. SEE 03 / A-012.00. EXISTING STRUCTURES TO BE MODIFIED WITH WHEELS FOR PORTABLE ASSEMBLY, SEE 01 / A-011.00 & 01 / A-021.00. STORAGE FOR TABLES TO BE PROVIDED ON SITE, AT SAME LEVEL AS ORIGINAL LOCATIONS. SEE 02 / A-002.00 FOR PROPOSED LOCATIONS. 4. ALL EXISTING HARDWARE & CONSTITUENT COMPONENTRY TO BE PROTECTED DURING MODIFICATION OF LANDMARKED FURNITURE. SEE NOTES ON SHEET A-XXX. 5. ALL NEW HARDWARE DETERMINED TO BE REQUIRED IN ORDER TO RETURN FUNCTIONALITY TO ELECTRICAL COMPONENTRY SHALL BE SUBMITTED TO LPC FOR APPROVAL PRIOR TO INSTALLATION AND SHOULD BE MATCH TO EXISTING LANDMARKED HARDWARE.







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SEAL AND SIGNATURE:

CAST IRON LIGHTING

DECORATIVE CAST IRON & GLASS TABLE TOP FORM ORGANIZER

3 GLASS PLATE

1 1 PLATE GLASS TÂBLE TOP

TABLE LEG CAPITAL

TABLE LEG BODY

TABLE LEG BASE

1" GLASS MENDING PLATE

**FIXTURES** 



RAWING TITLE: CIRCULAR TABLE EXISTING CONDITIONS

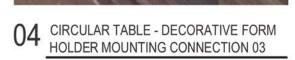
LPC REVIEW

DWG BY/CHK BY:

08 TABLE 01 SOUTH - PLAN VIEW @ 6' A.F.F.

TYP. SLOT HEAD SCREW CONNECTION

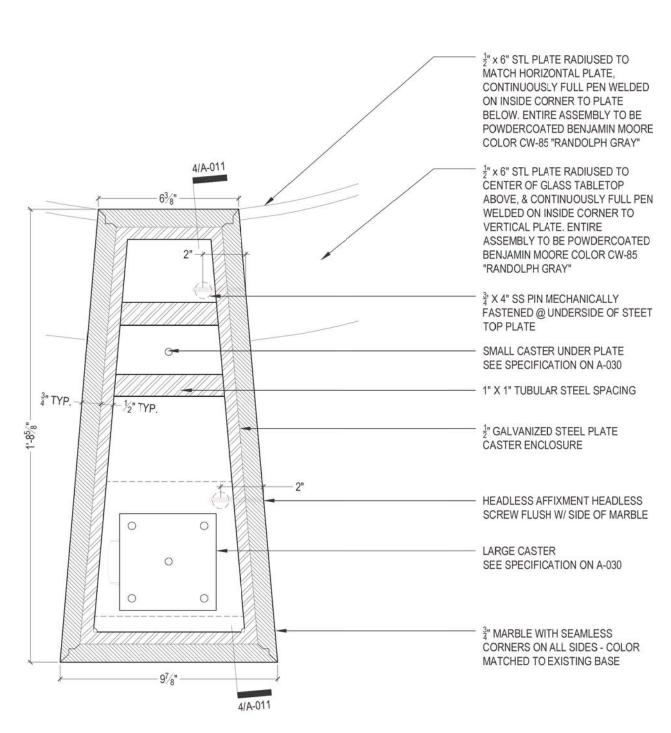




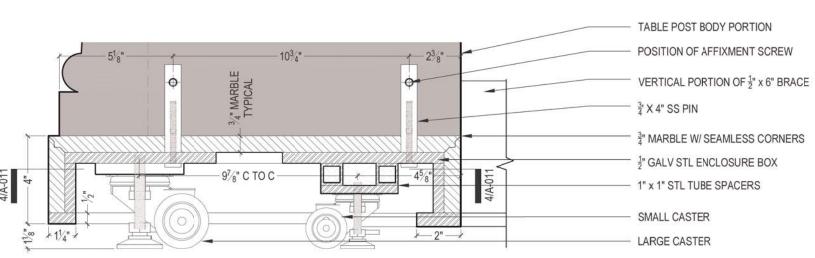


SHOP DRAWINGS OF ASSEMBLY TO BE SUBMITTED TO ARCHITECT FOR REVIEW & APPROVAL BY ARCHITECT & LPC, PRIOR TO FABRICATION & RE-ASSEMBLY

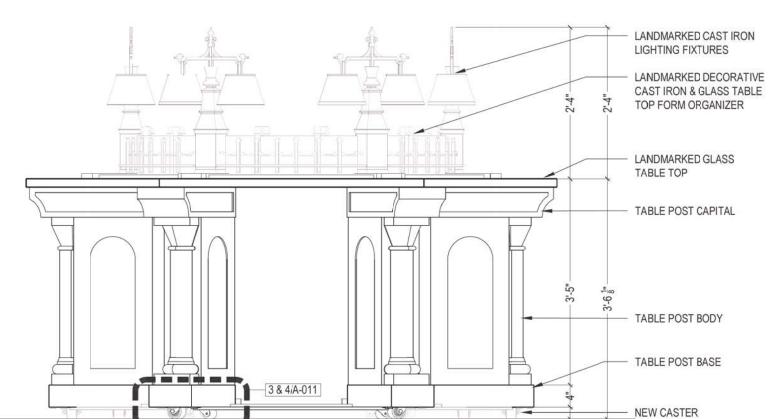
04 CIRCULAR TABLE - PROPOSED PLAN DETAIL



03 CIRCULAR TABLE - PROPOSED SECTION DETAIL



02 CIRCULAR TABLE - PROPOSED ELEVATION



05 CIRCULAR TABLE - TYPICAL CONDITIONS OF TABLE COMPONENTS TO BE REPAIRED

GLASS MENDING PLATE

PLATE GLASS TABLE TOP

GLASS MENDING PLATE -

TYPICAL SEAMING OF TABLE

TOP, CENTERED ON TABLE LEGS

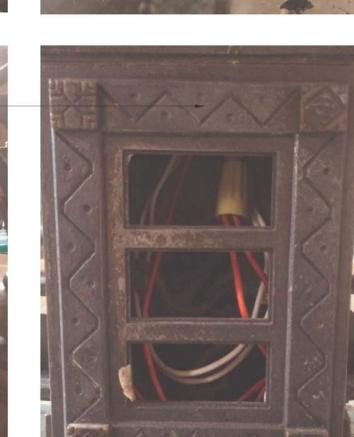
TYPICAL ATTACHMENTS FRONT

AND BACK OF FORM HOLDER

REAR OF LAMP BODY

**CONTAINING J-BOX** 













ZONE OF WORK

ROJECT: 1903\_1HP

DOB JOB No. ALT 1# XXX

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1 HANSON PLACE

**BROOKLYN, NY 11243** 

RAWING TITLE: TABLE 01 SOUTH RECONSTRUCTION STRUCTURE

SEAL AND SIGNATURE:

SEQUENCE / TRANSPORT

LPC REVIEW

A-011.00

02 RECTANGULAR TABLE SOUTH - PROPOSED ELEVATION VIEW(SECONDARY LOCATION)

TABLE SOUTH PROPOSED DISASSEMBLY & STAGING COSMASTESQUE PAVEMENT TYPE 01 - GREEN VARIANT SEE 04 / A-003.00 CLEAR WALKING PATCH & REPAIR DARK GREEN AND ADJACENT CREAM STONE IN THE SEXPARTITE RADIAL DESIGN UNDER EXISTING

CAST IRON LIGHTING FIXTURES

DECORATIVE CAST IRON

- 1" GLASS MENDING PLATE

1 1 PLATE GLASS TABLE TOP

WORK AREA

CIRCULAR

NORTH

WORK AREA

03 RECTANGULAR TABLE SOUTH - FLOOR PROTECTION AREA FOR DECONSTRUCTION & RECONSTRUCTION

PROPOSED

DISASSEMBLY & STAGING

& GLASS TABLE TOP

FORM ORGANIZER

- TABLE LEG CAPITAL

TABLE LEG BODY

NEW BASE ASSEMLY TO

POST BASE SEE A-011.00

MATCH EXISTING LANDMARKED

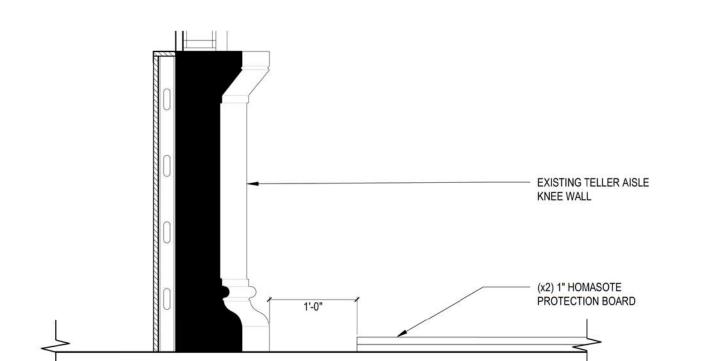
1 1 1 DISTANCE FROM UNDERSIDE OF RECONSTRUCTED BASE TO

COSMASTESQUE PAVEMENT

TYPE 01 - GREEN VARIANT SEE 04 / A-003.00

### CONSTRUCTION NOTES

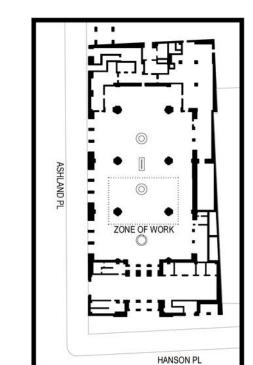
- 1. CAST IRON LIGHTING FIXTURES TO BE DOCUMENTED. PHOTOGRAPHS AND REMOVAL MEANS & METHODS TO BE SUBMITTED TO LPC FOR REVIEW PRIOR TO REMOVAL.
- UPON LPC APPROVAL, LIGHTING FIXTURES TO BE REMOVED, CLEANED AND STORED ON-SITE PRIOR TO REINSTALLATION.
- 3. GLASS TABLE TOPS TO BE DOCUMENTED. PHOTOGRAPHS AND REMOVAL MEANS & METHODS TO BE SUBMITTED TO LPC FOR REVIEW PRIOR TO REMOVAL.
- 4. UPON LPC APPROVAL, GLASS TABLE TOPS TO BE REMOVED, CLEANED AND STORED ON-SITE PRIOR TO REINSTALLATION. TRIPARTITE STONE TABLE POSTS TO BE DOCUMENTED. PHOTOGRAPHS AND REMOVAL MEANS & METHODS TO BE SUBMITTED TO LPC
- FOR REVIEW PRIOR TO REMOVAL. SEE 03 / A-012.00. 6. UPON LPC APPROVAL, TRIPARTITE STONE TABLE POSTS TO BE REMOVED, CLEANED AND STORED ON-SITE PRIOR TO REINSTALLATION.
- FLOOR PATTERN & MARBLE SPECS. TO MATCH COSMATESQUE FLOORING PATTERN 01, SEE 04 / A-003.00. 8. NEW MARBLE FLOORING TO BE INSTALLED, SEE SHEET A-010 WHERE TABLE POSTS HAVE BEEN REMOVED.



05 RECTANGULAR TABLE SOUTH -SECTION THROUGH EXISTING BANK TELLER WINDOW AND PROTECTION AREA



04 RECTANGULAR TABLE SOUTH - RECONSTRUCTED FLOOR CONNECTION VIEW



PROJECT: 1903\_1HP

1 HANSON PLACE **BROOKLYN, NY 11243** 

DOB JOB No. ALT 1 # XXX

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SEAL AND SIGNATURE:



RAWING TITLE: CIRCULAR TABLE PROPOSED MODIFICATIONS

LPC REVIEW

01 RECTANGULAR TABLE - UPPER SUPPORT END CONNECTION, TYP.



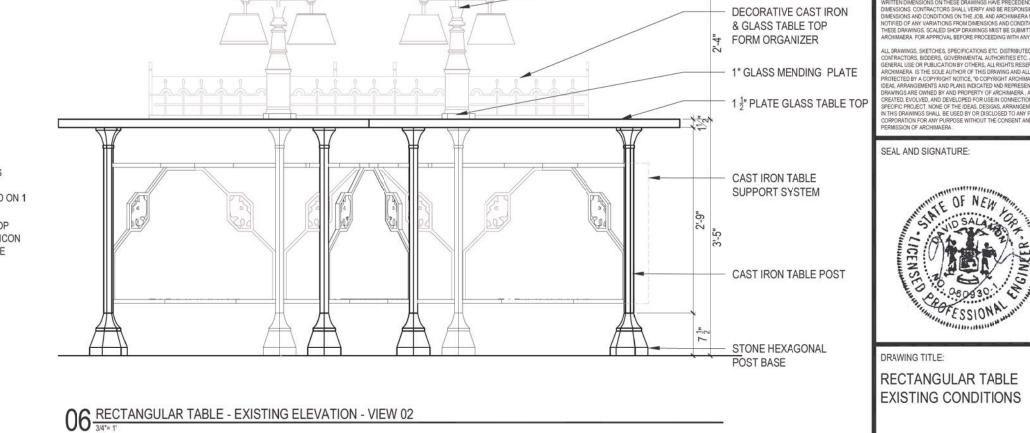
03 RECTANGULAR TABLE - DECORATIVE FORM HOLDER MOUNTING CONNECTION 01

TYP. SLOT HEAD

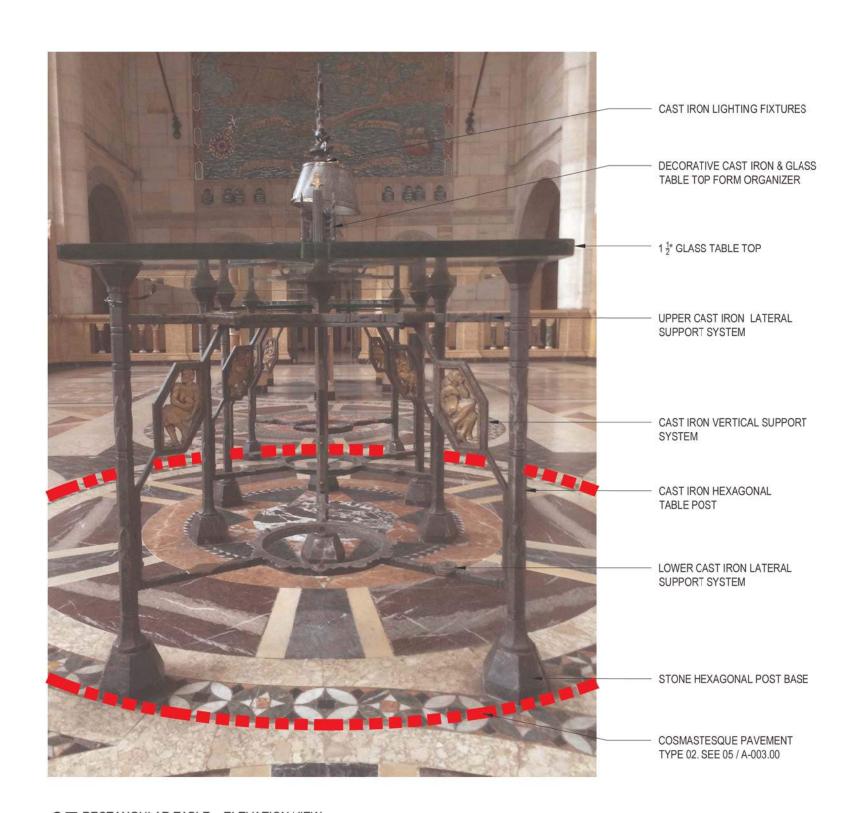


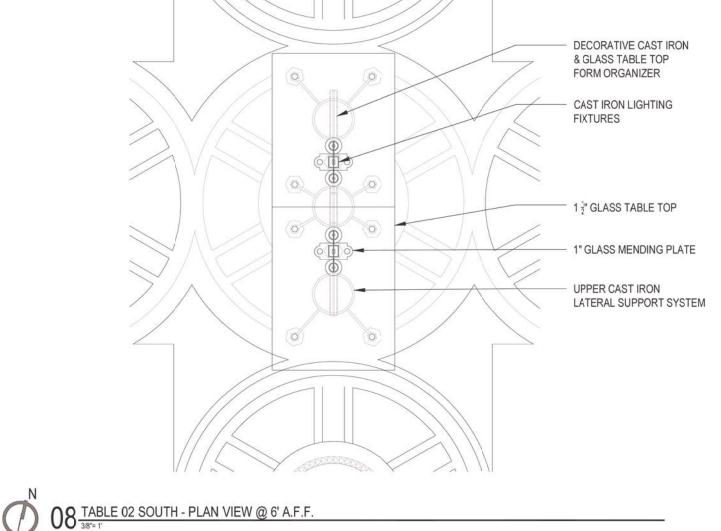
SLOT HEAD SCREW

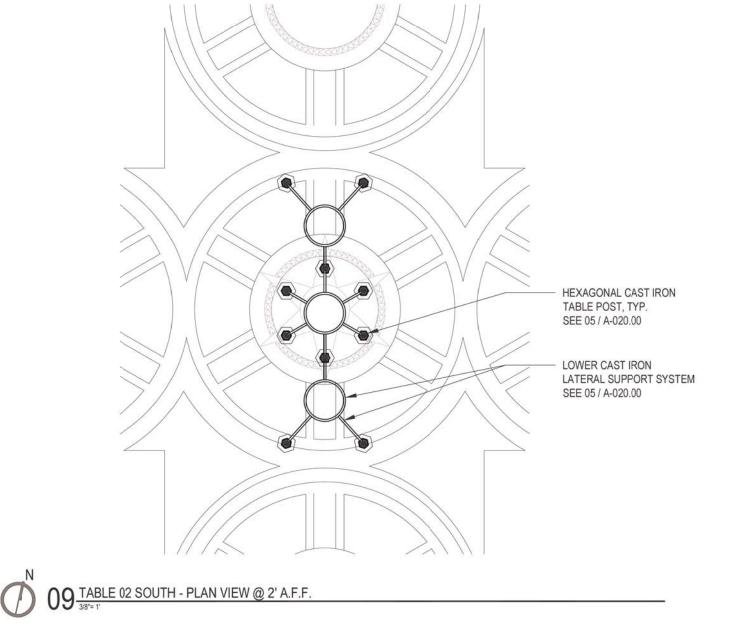




07 RECTANGULAR TABLE - ELEVATION VIEW









LPC SUBMISSION

REVISIONS:

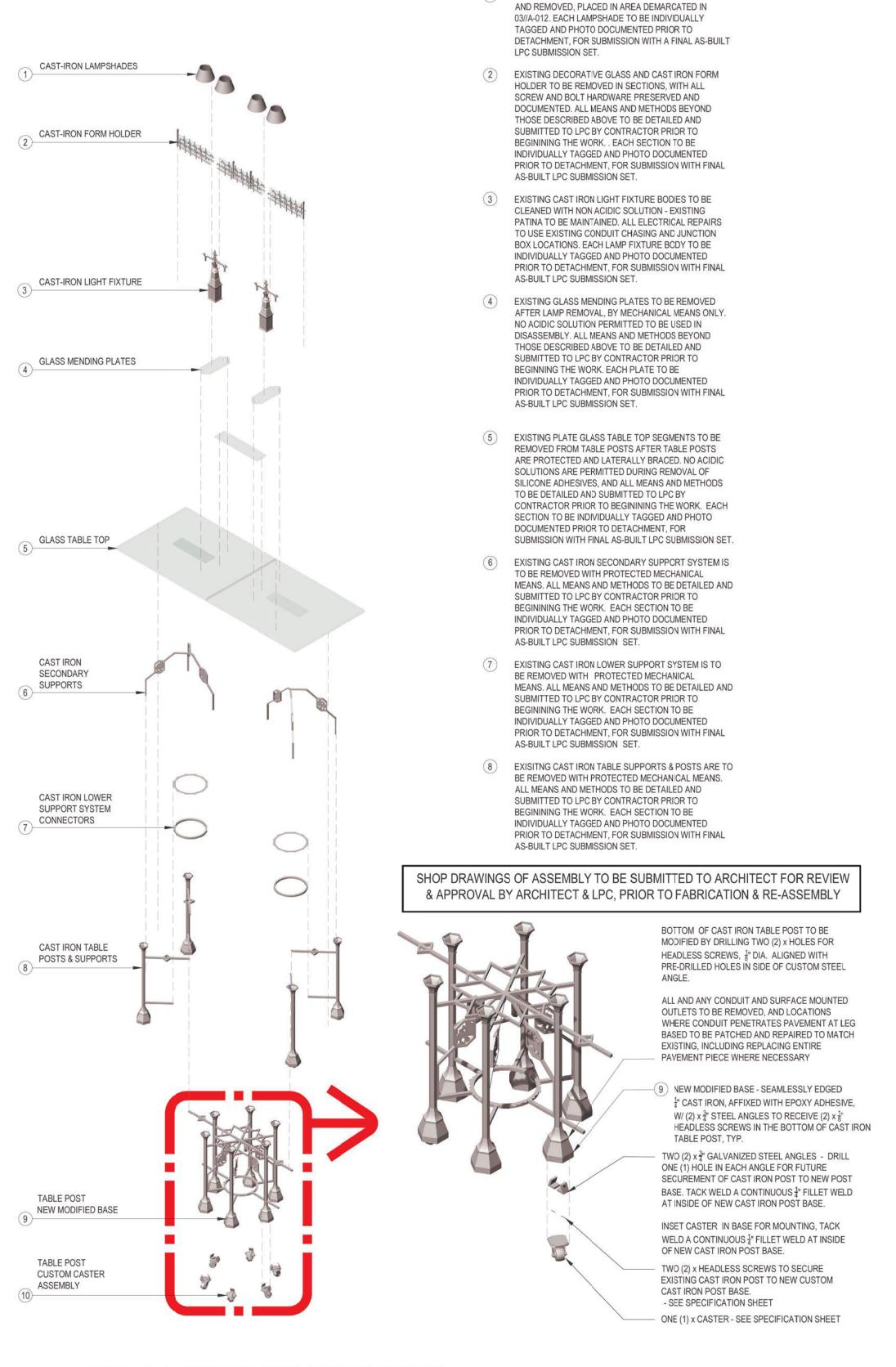
CAST IRON
 LIGHTING FIXTURES

2019.MAY.02 1 ISSUE DATE: No.

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LPC REVIEW

A-020.00



EXISTING CAST-IRON LAMPSHADES TO BE UNSCREWED

02 TABLE 02 - RECONSTRUCTED CAST IRON BASE ASSEMBLY SECTION

NEW HEADLESS SCREW NEW 3" STEEL ANGLE WELDED TO **NEW CAST IRON BASE** NEW HOLLOW 4" CAST IRON LEG BASE, TYP. NEW MC-MASTER CARR CASTE ASSEMBLY

MODEL # 2822N2

 $03^{+}$ 

04 TABLE 02 - RECONSTRUCTED ELEVATION

NEW 3" STEEL ANGLE WELDED TO

NEW 4" CAST IRON POST BASE, TO

NEW CASTER ASSEMBLY WELDED

MATCH EXISTING STONE POST BASE.

NEW CAST IRON BASE.

TO STEEL ANGLE

LIGHTING FIXTURES

& GLASS TABLE TOP

FORM ORGANIZER

1 1 PLATE GLASS

CAST IRON TABLE

CAST IRON

TABLE POST

MODIFIED HEXAGONAL

TABLE POST BASE

CUSTOM CASTER

ASSEMBLY

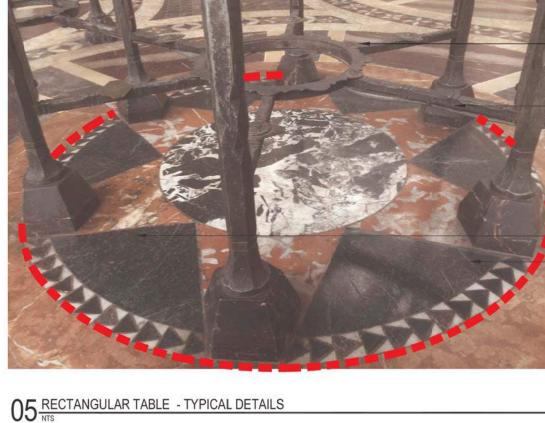
SUPPORT SYSTEM

TABLE TOP

DECORATIVE CAST IRON

1" GLASS MENDING PLATE

LANDMARKED STONE HEXAGONAL POST BASE COSMASTESQUE PAVEMENT TYPE 02. SEE 05 / A-003.00



STONE POST

BASE TO BE

REPLACED

LIGHTING

**FIXTURE** 

CONNECTION,

REPLACEMENT

TO MATCH

HARDWARE.

CAST IRON

POST TOP CAP

NUT, REPLACE MISSING

HARDWARE

ORIGINAL

SYSTEM

LANDMARKED CAST IRON

HEXAGONAL TABLE POST

IRON LATERAL SUPPORT

STONE POST

BASE TO BE

REPLACED

LANDMARKED LOWER CAST

SEAL AND SIGNATURE:



RECTANGULAR TABLE -

PROPOSED MODIFICATIONS

ARCHIMÆRA 67 WEST STREET SUITE 326 | BROOKLYN NY 11222 845 268 0068 | INFO@ARCHIMAERA.COM

PC SUBMISSION ISSUE DATE: No REVISIONS:

2019.MAY.02

PROJECT: 1903\_1HP

DOB JOB No. ALT 1 # XXX

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E. CES@CESCT.COM

STRUCTURAL ENGINEER:

MCNAMARA SALVIA

NEW YORK, NY 10036

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216 EAST 45TH ST, 16TH FLOOR

62 WEST 45TH ST, 11TH FLOOR

1 HANSON PLACE

**BROOKLYN, NY 11243** 

MOSAIC

LIGHT

FIXTURE.

MATCH

**ORIGINAL** 

MOSAIC

PATTERN

MTL TABLE

WITH FELT

CAST IRON

POST TOP

CAP, REPLACE

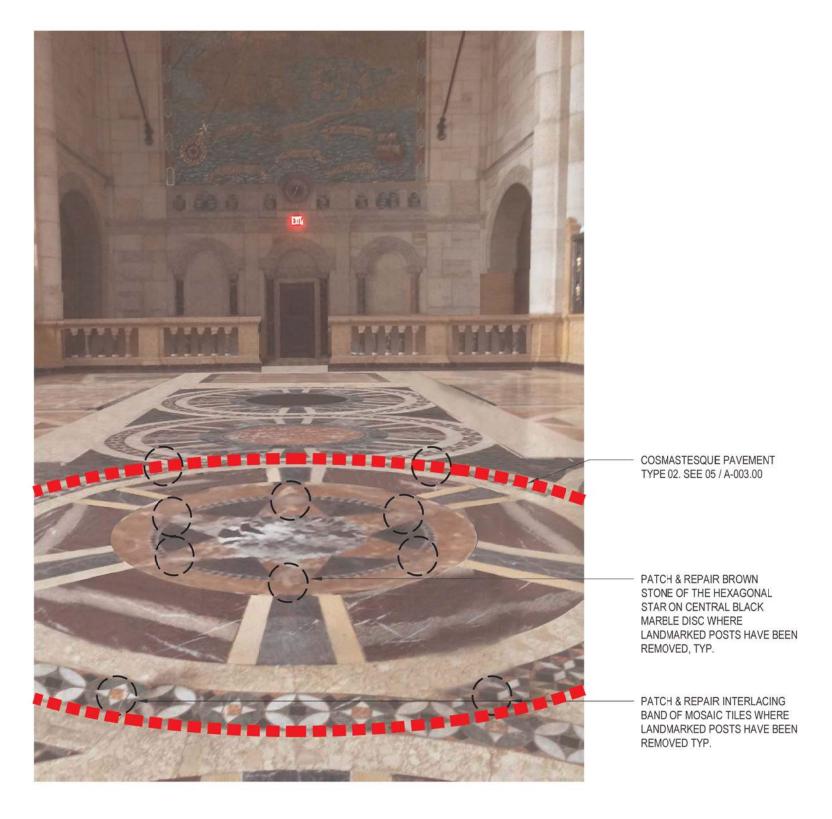
HARDWARE

TOP LEVELER

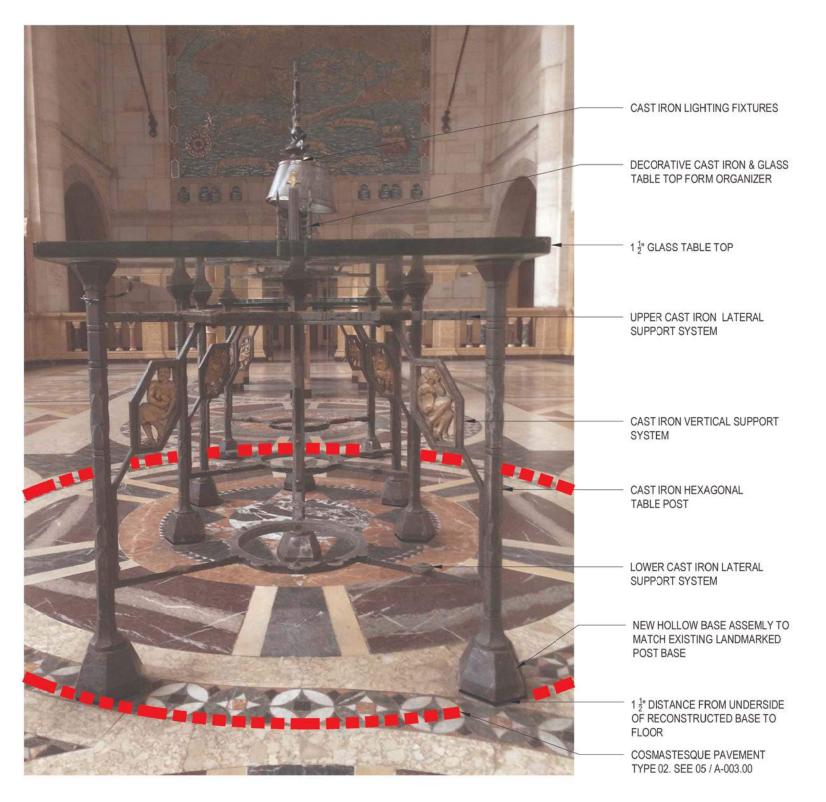
PANEL ON

CAST IRON

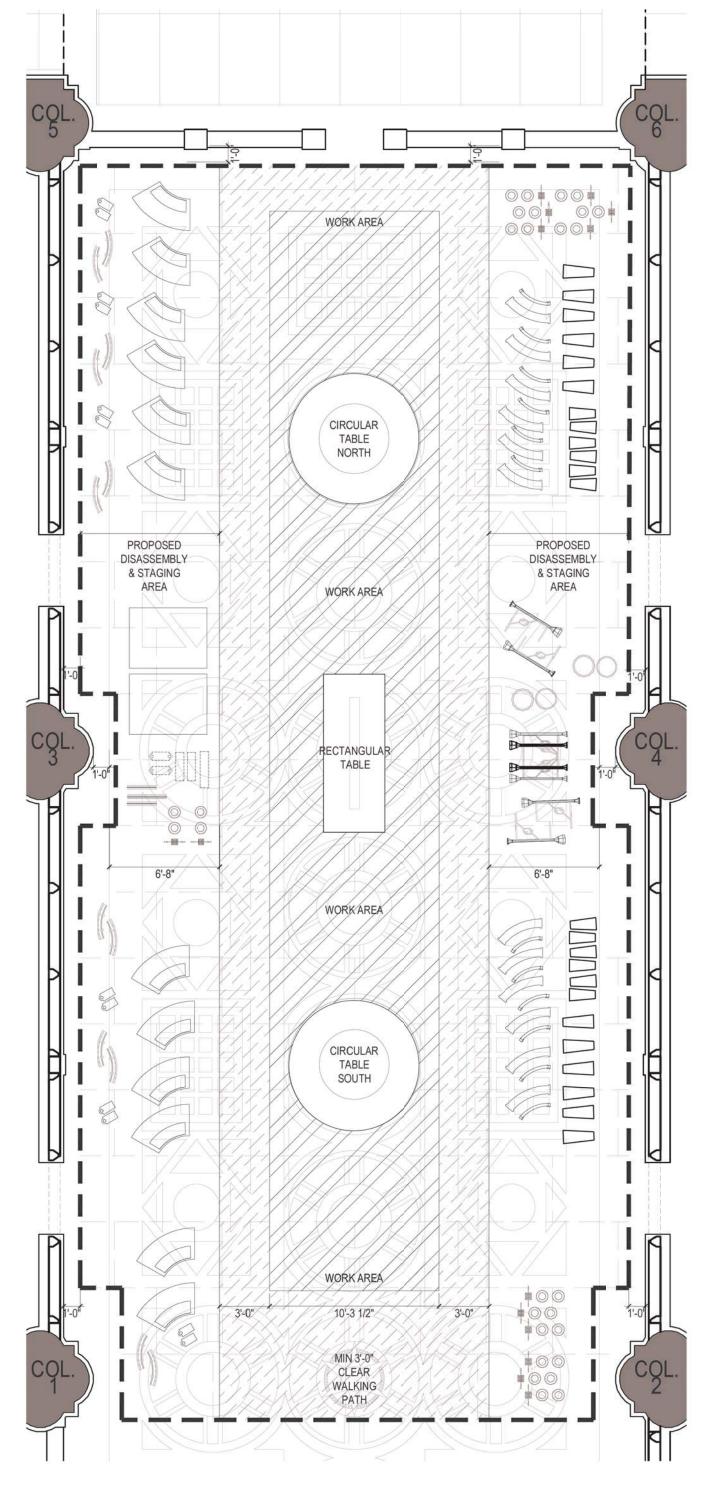
LPC REVIEW



01 TABLE 02 - ELEVATION VIEW(PRIMARY LOCATION)

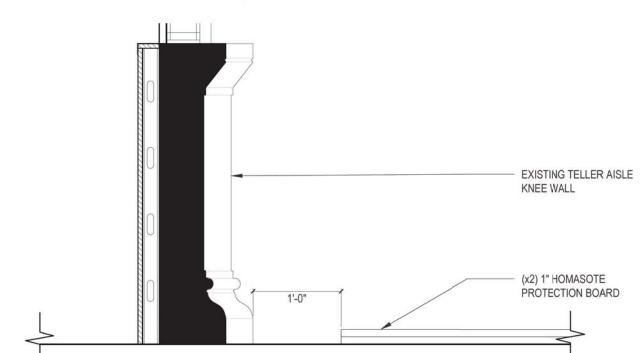


03 TABLE 02 - FLOOR PROTECTION AREA FOR DECONSTRUCTION & RECONSTRUCTION

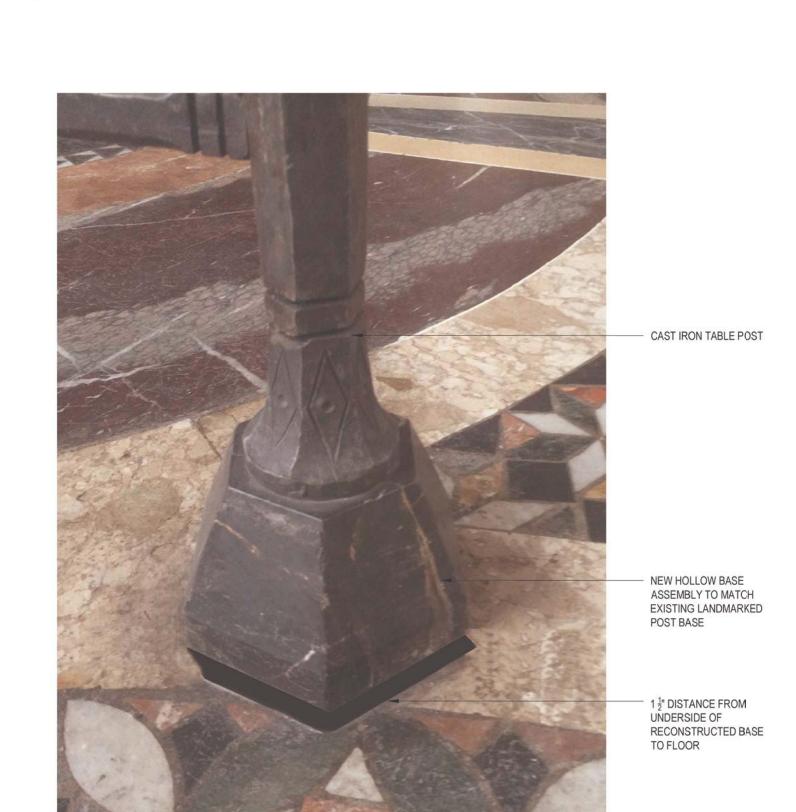


CONSTRUCTION NOTES

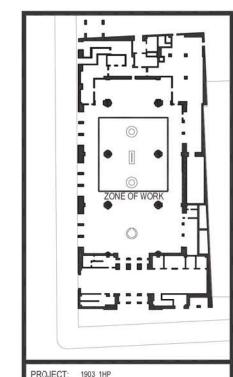
- 1. CAST IRON LIGHTING FIXTURES TO BE DOCUMENTED. PHOTOGRAPHS AND REMOVAL MEANS & METHODS TO BE SUBMITTED TO LPC FOR REVIEW PRIOR TO REMOVAL.
- UPON LPC APPROVAL, LIGHTING FIXTURES TO BE REMOVED, CLEANED AND STORED ON-SITE PRIOR TO REINSTALLATION.
   GLASS TABLE TOPS TO BE DOCUMENTED. PHOTOGRAPHS AND REMOVAL MEANS & METHODS TO BE SUBMITTED TO LPC FOR REVIEW
- 4. UPON LPC APPROVAL, GLASS TABLE TOPS TO BE REMOVED, CLEANED AND STORED ON-SITE PRIOR TO REINSTALLATION.
- 5. CAST IRON TABLE POSTS & STRUCTURAL SYSTEMS TO BE DOCUMENTED. PHOTOGRAPHS AND REMOVAL MEANS & METHODS TO BE SUBMITTED TO LPC FOR REVIEW PRIOR TO REMOVAL.
- 6. UPON LPC APPROVAL, CAST IRON TABLE POSTS & STRUCTURAL SYSTEMS TO BE REMOVED, CLEANED AND STORED ON-SITE PRIOR TO
- REINSTALLATION. SEE 03 / A-021.00.
- FLOOR PATTERN & MARBLE SPECS. TO MATCH COSMATESQUE FLOORING PATTERN 02, SEE 05 / A-003.00.
   NEW MARBLE FLOORING TO BE INSTALLED, SEE SHEET A-020.00 WHERE TABLE POSTS HAVE BEEN REMOVED.



 $05^{\frac{1}{\text{NTS}}}$ 



04 TABLE 02 - RECONSTRUCTED FLOOR CONNECTION VIEW



PROJECT: 1903\_1HP 1 HANSON PLACE BROOKLYN, NY 11243

DOB JOB No. ALT 1 # XXX

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SEAL AND SIGNATURE:



RAWING TITLE: RECTANGULAR TABLE -PROPOSED MODIFICATIONS

LPC REVIEW

McMASTER-CARR. Tight-Tolerance Low-Carbon Steel Bar 1/2" Thick, 4" Wide Material Low-Carbon Steel
Cross Section Shape Rectangle
Construction Solid
Appearance Plain
Thickness 10erance -0.003" to 0,003"
Tolerance Rating Tight
Width 4"
Width Tolerance -0.005" to 0.005"
Yield Strength 36,000 psi
Temper Rating Not Rated
Hardness Rating Not Rated
Hardness Rating Not Rated
Hardness Rating Not Rated
Heat Treatable Yes
Maximum Hardness after Not Rated
Heat Treatament
Mechanical Finish Precision Ground
Temperature Range Not Rated
Straightness Tolerance Not Rated
Length 1 ft., 2 ft. 01 STEEL SHEET - #9517K531

Tight-Tolerance Low-Carbon Steel Bar, 1,2" Thick, 4" Wide | McMaster-Carr Tight-Tolerance Low-Carbon Steel Bar, 3/4" Thick, 6" Wide | McMaster-Carr McMASTER-CARR. Tight-Tolerance Low-Carbon Steel Bar 3/4" Thick, 6" Wide 3 
 Material
 Low-Carbon Steel

 Cross Section Shape
 Rectangle

 Construction
 Solid

 Appearance
 Plain

 Thickness
 3/4"

 Thickness Tolerance
 -0,003" to 0,003"

 Tolerance Rating
 Tight

 Width
 6"

 Width Tolerance
 -0,005" to 0,005"

 Yield Strength
 36,000 psi

 Temper Rating
 Not Rated

 Hardness
 Not Rated

 Hardness Rating
 Not Rated

 Heat Treatable
 Yes

 Maximum Hardness after
 Not Rated

 Heat Treatment
 Not Rated

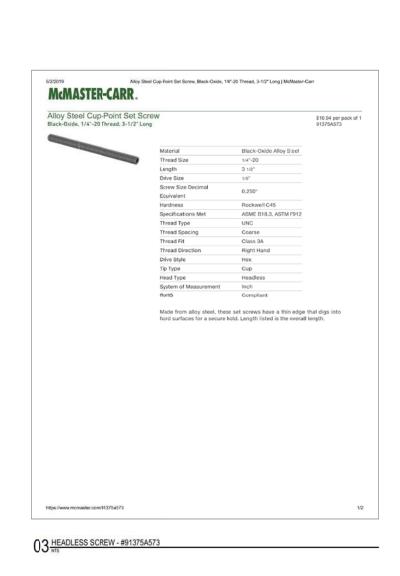
 Temperature Bange
 Not Rated

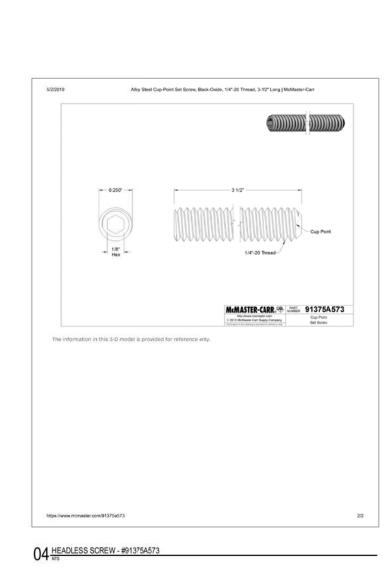
 Straightness Tolerance
 Not Rated

 Length
 2 ft.

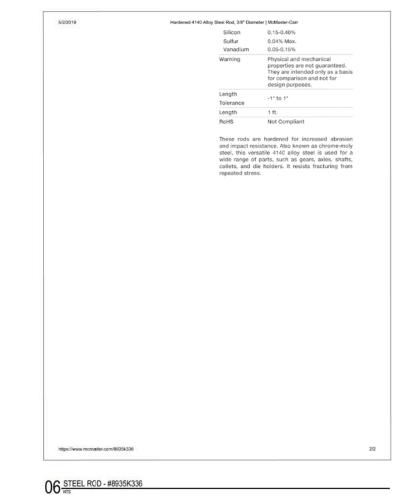
 RoHS
 Compliant
 The thickness is held to a  $\pm 0.001^{\circ}(0.025\,\text{mm})$  tolerance for bars  $^{198}$ " to  $^{218}$ " thick;  $\pm 0.003^{\circ}(0.076\,\text{mm})$  for bars  $^{198}$ " to 1  $^{148}$ " thick. Low-carbon steel offers good machinability with excellent weldability. It's widely used for parts that don't require high strength, such as fixture clamps, mounting plates, and spacers. This material can be surface hardened with heat treating. The talckness is held to a ±0.001° (0.025 mm) tolerance for bars 1/16° to 2/16° thick; ±0.003° (0.076 mm) for bars 1/16° to 2/16° thick; ±0.003° (0.076 mm) for bars 1/16° to 1 1/14° thick. Cow-carbon steel offers good machinability with excellent weldability. It's widely used for parts that don't require high strength, such as fixture clamps, mounting plates, and spacers. This material can be surface hardened with heat treating.

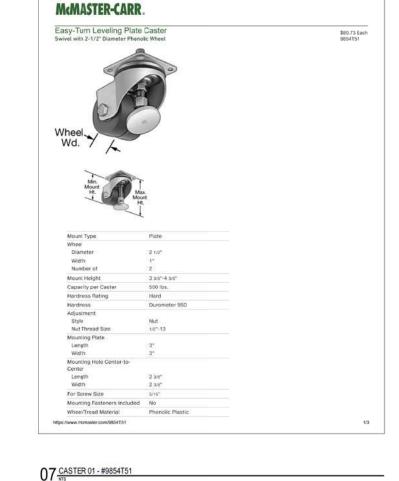
02 STEEL SHEET - #9517K582





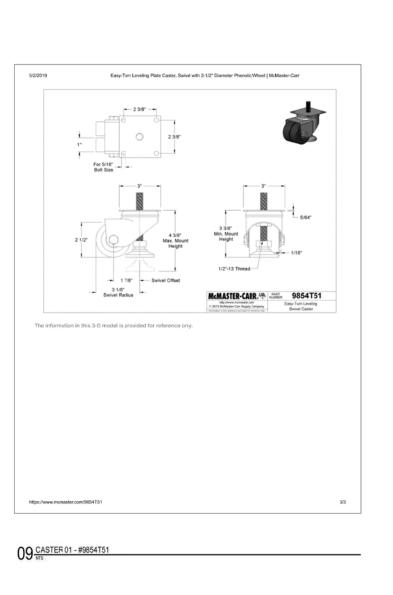






Easy-Turn Leveling Plate Caster, Swivel with 2-1/2" Diameter Phenolic Wheel | McMaster-Carr

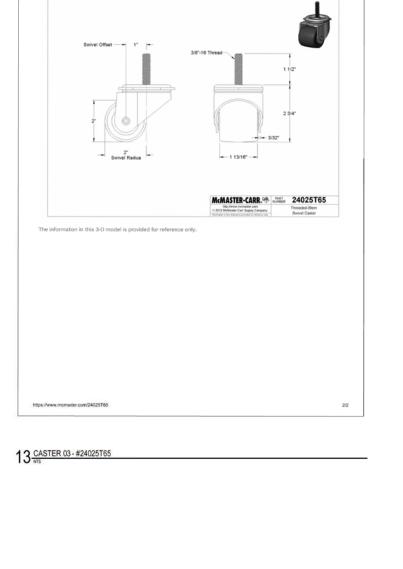












Threaded-Stern Swivel Caster, Low-Profile with 3/8"-16 Thread and Polypropylene Wheel | McMaster-Carr



STRUCTURAL ENGINEER: MCNAMARA SALVIA

CERAMI

PC SUBMISSION

SEAL AND SIGNATURE:

RAWING TITLE:

DWG BY/CHK BY:

SPECIFICATIONS

LPC REVIEW

REVISIONS:

2019.MAY.02

**ARCHIMÆRA** 

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