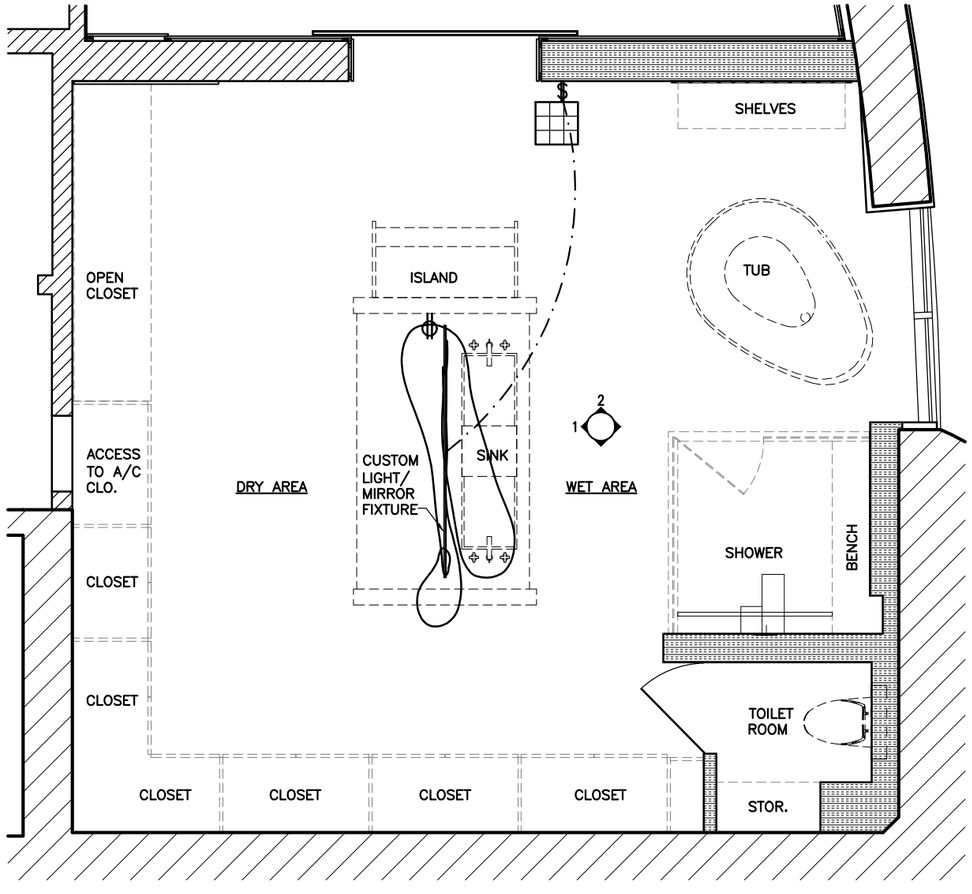
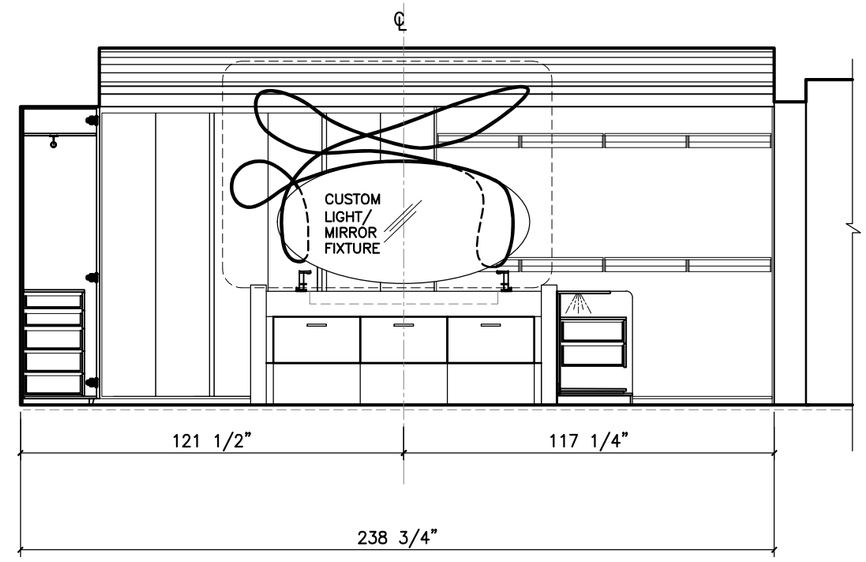
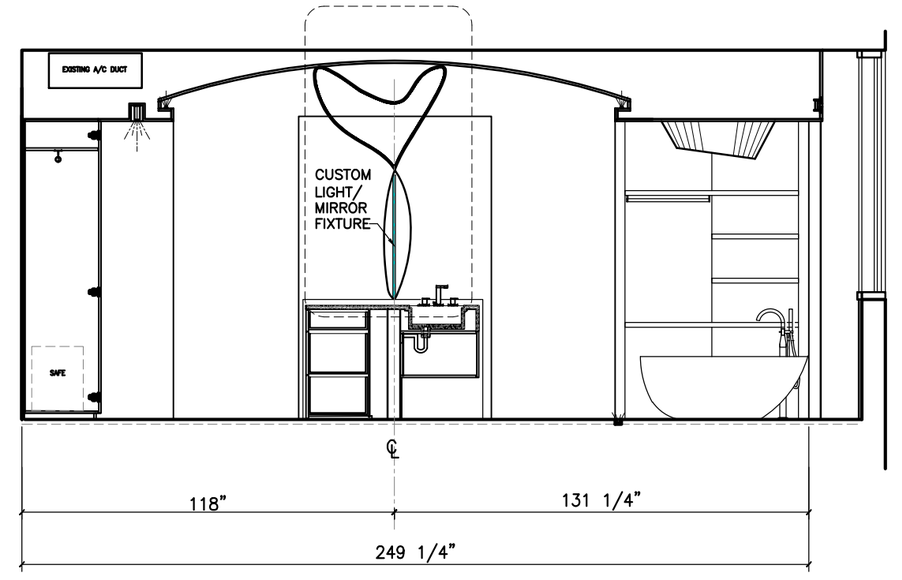


FLOOR PLAN
PROPOSED LIGHTING/MIRROR FIXTURE
SCALE 1/4"=1'-0"



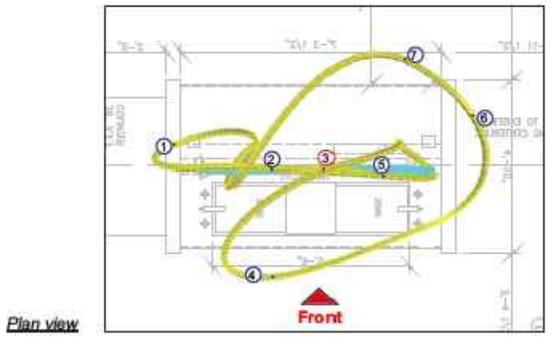
1 INTERIOR ELEVATION
PROPOSED LIGHTING/MIRROR FIXTURE
SCALE 1/4"=1'-0"



2 INTERIOR ELEVATION
PROPOSED LIGHTING/MIRROR FIXTURE
SCALE 1/4"=1'-0"

SCALE: N.T.S
DATE:
DRAWN:
REV | DATE

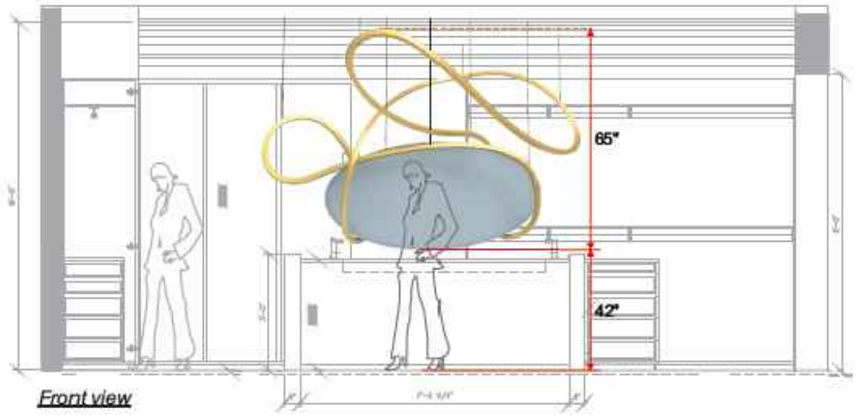
SHEET NUMBER
1
1 OF 4



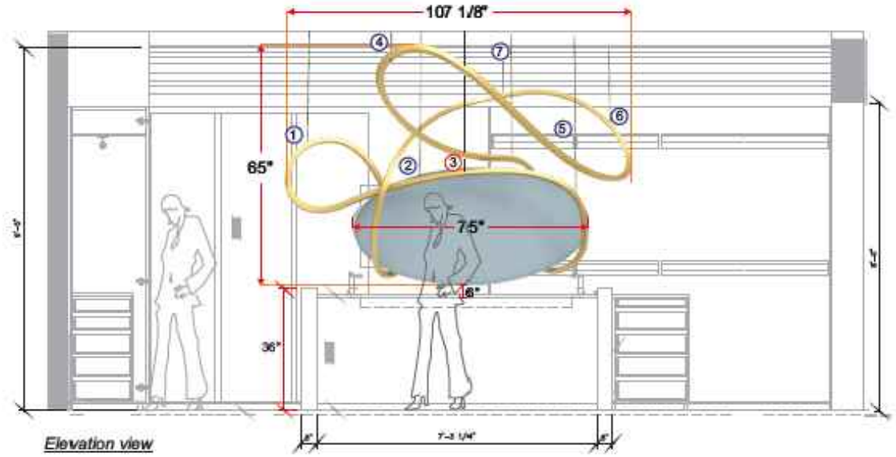
Plan view

Anchor points

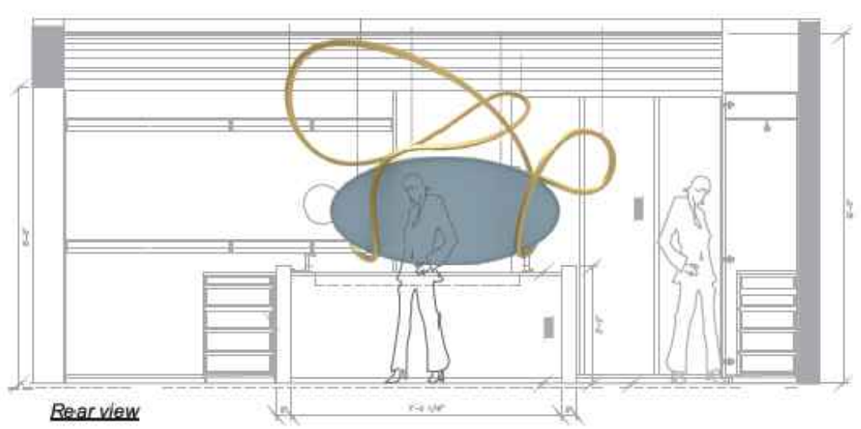
Electrical anchor point



Front view



Elevation view



Rear view

SCALE:	N.T.S
DATE:	
DRAWN:	
REV	DATE

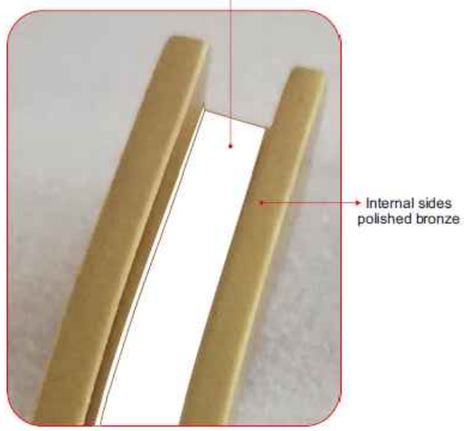
SHEET NUMBER

2

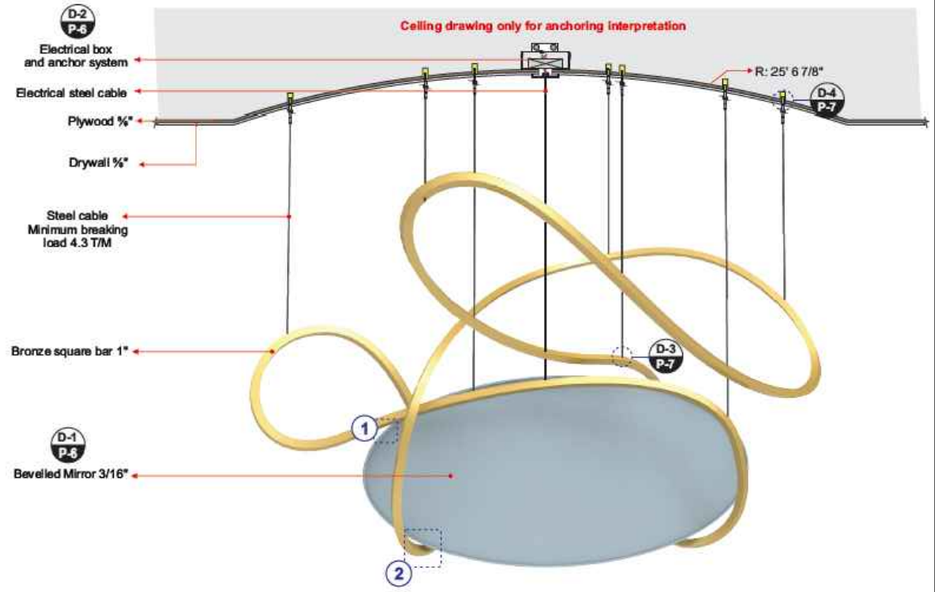
INTERIOR FINISH

Finished color

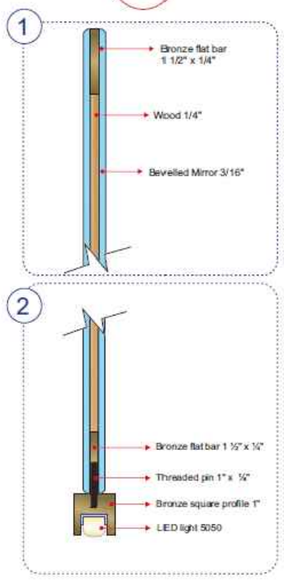
white color will only anger at the height of the clip of light internal sides polished bronze



Please provide backing

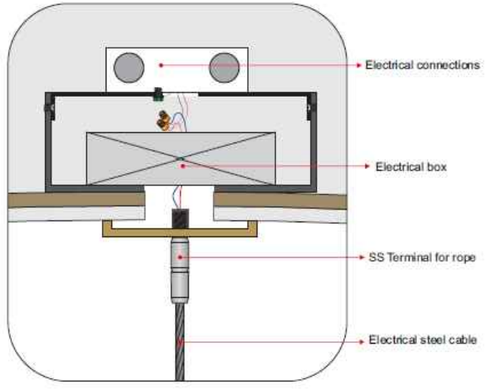


D-1

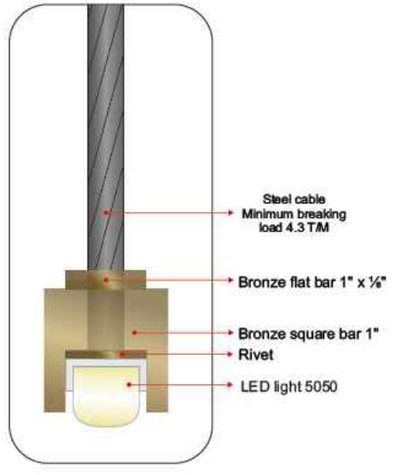


D-2

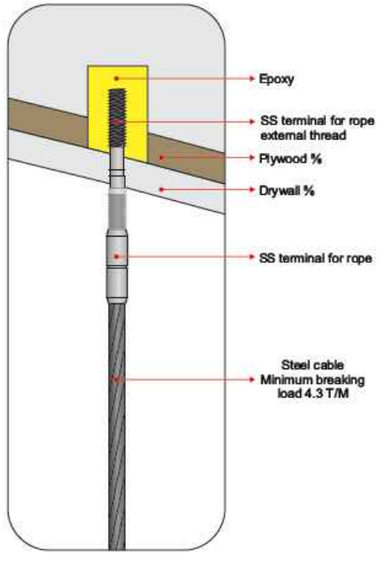
Detail Anchor - Electrical box



D-3



D-4



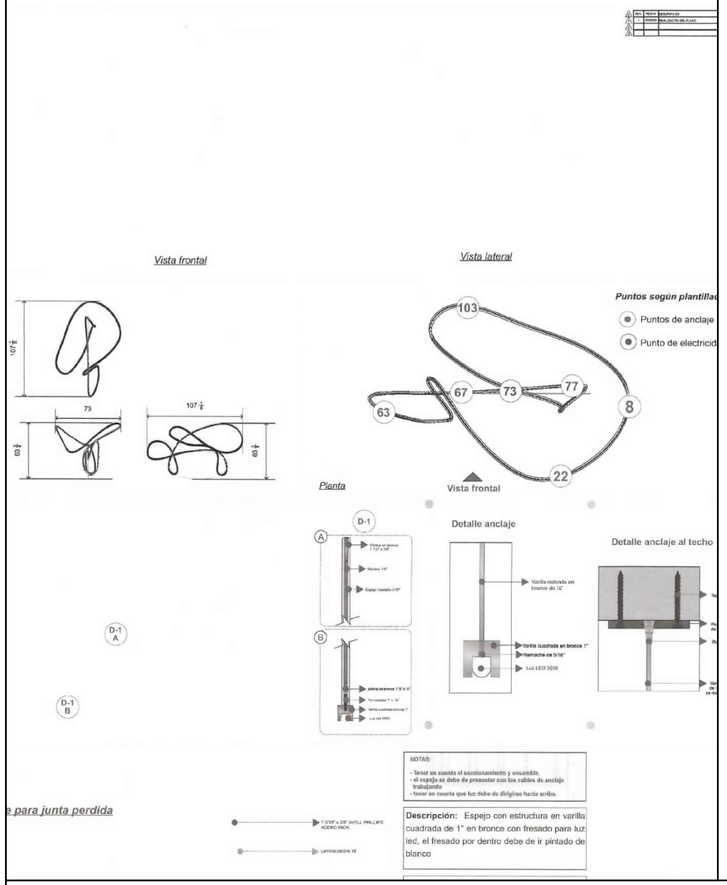
SCALE:	N.T.S
DATE:	
DRAWN:	
REV	DATE

SHEET NUMBER

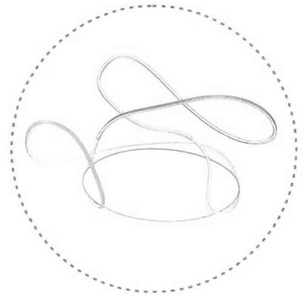
3

3 OF 4

PLANO DE PRODUCCIÓN



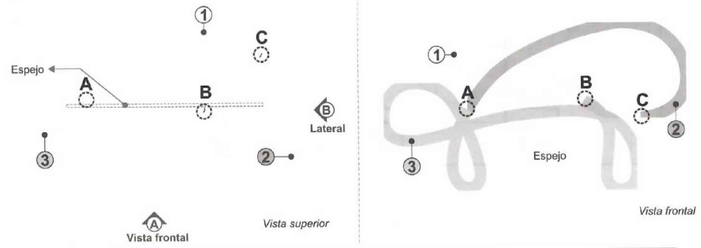
METODO DE INSTALACIÓN

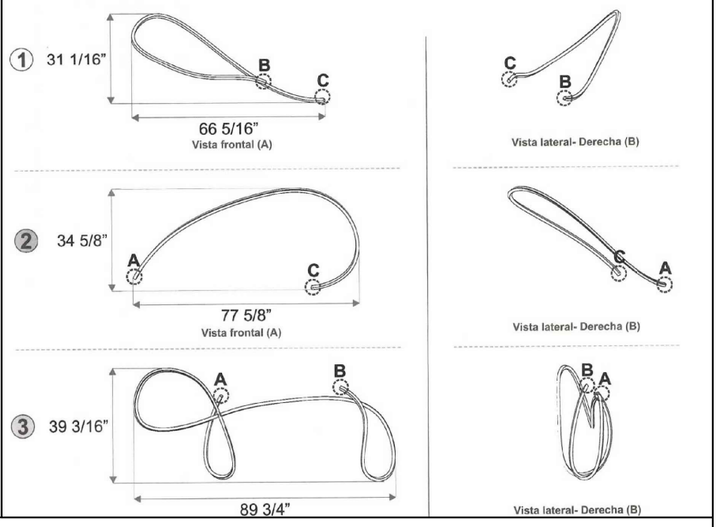


SISTEMA DE INSTALACIÓN

Seccionamiento de la estructura del espejo

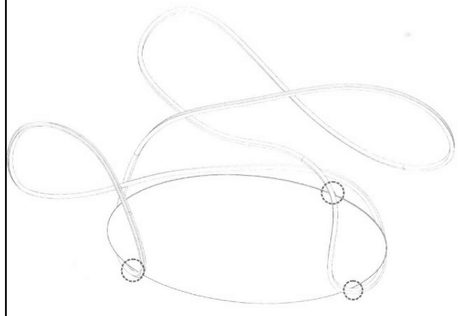
4. Identificar las partes y piezas y colocarlas en las plantilla para ensamblar.

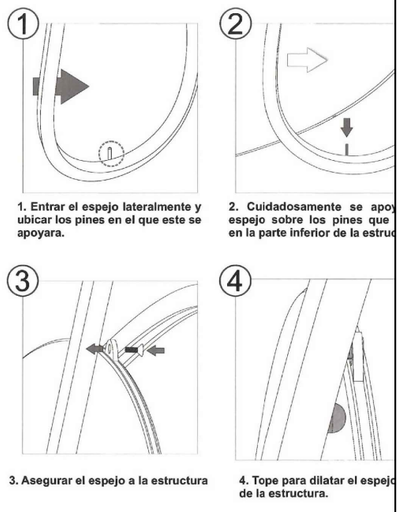


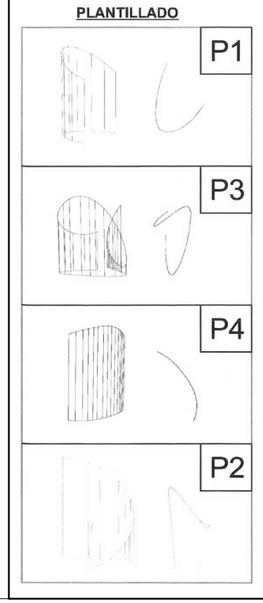


SISTEMA DE INSTALACIÓN

Ubicación del espejo.

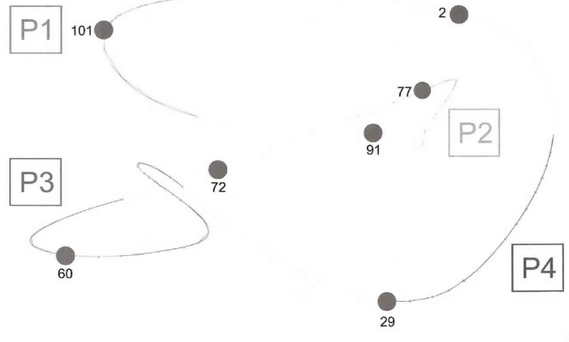






SISTEMA DE INSTALACIÓN

1. Se debe imprimir el plantillado Esc: 1:1 para ubicar las plantillas enviadas correctamente.
2. Ubicar las plantillas en el espacio, que sirve de apoyo para ensamblar e instalar la estructura.
3. Localizar los puntos de anclaje en la estructura para ubicar las varillas que se van anclar y poder localizar los puntos en el techo.



SCALE:	N.T.S
DATE:	
DRAWN:	

REV	DATE

SHEET NUMBER

4

4 OF 4