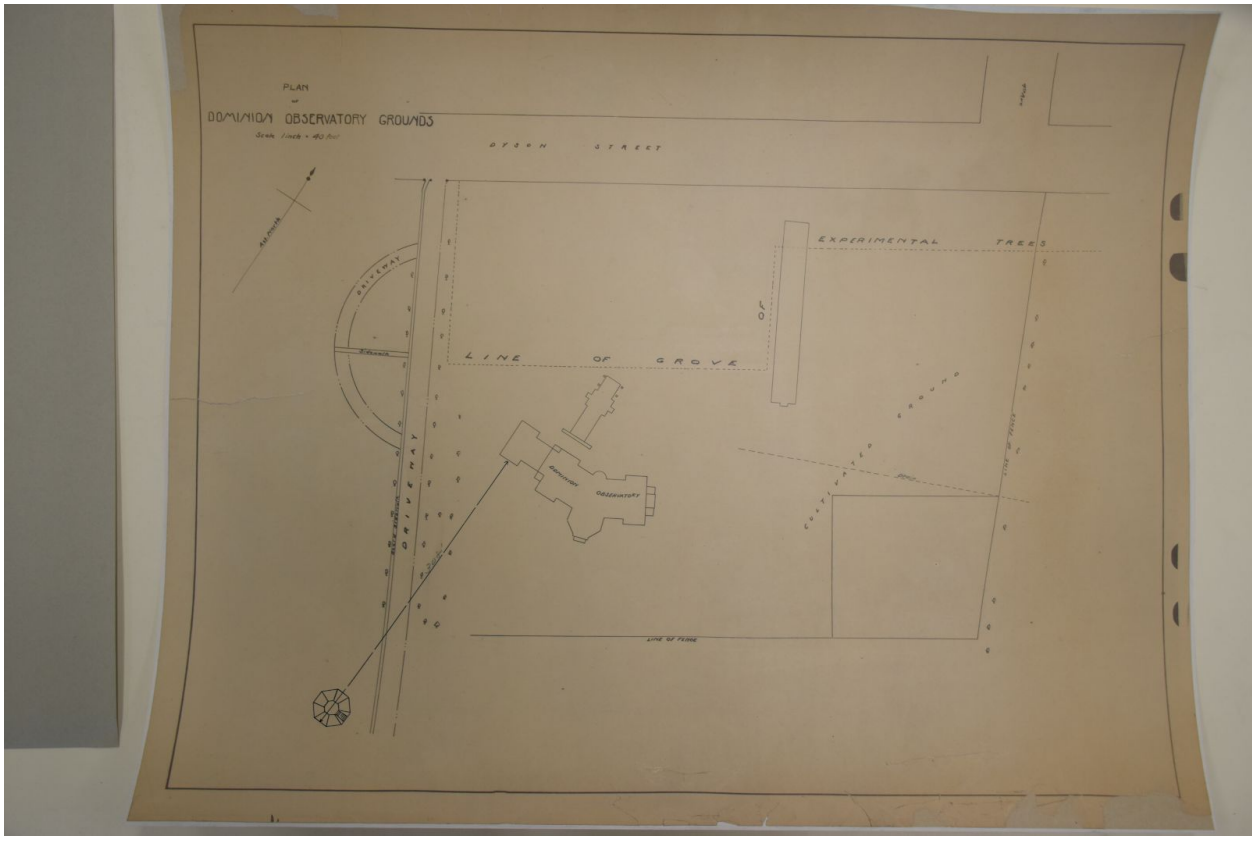
PLAN
OF
DOMINION OBSERVATORY GROUNDS
DYSON STREET
EXPERIMENTAL TREES
LINE OF GROVE
OF
DRIVEWAY
OBSERVATORY
CULTIVATED GROUND
LINE OF FENCE

"STANDARD" CROSS SECTION
10THS
No. 280

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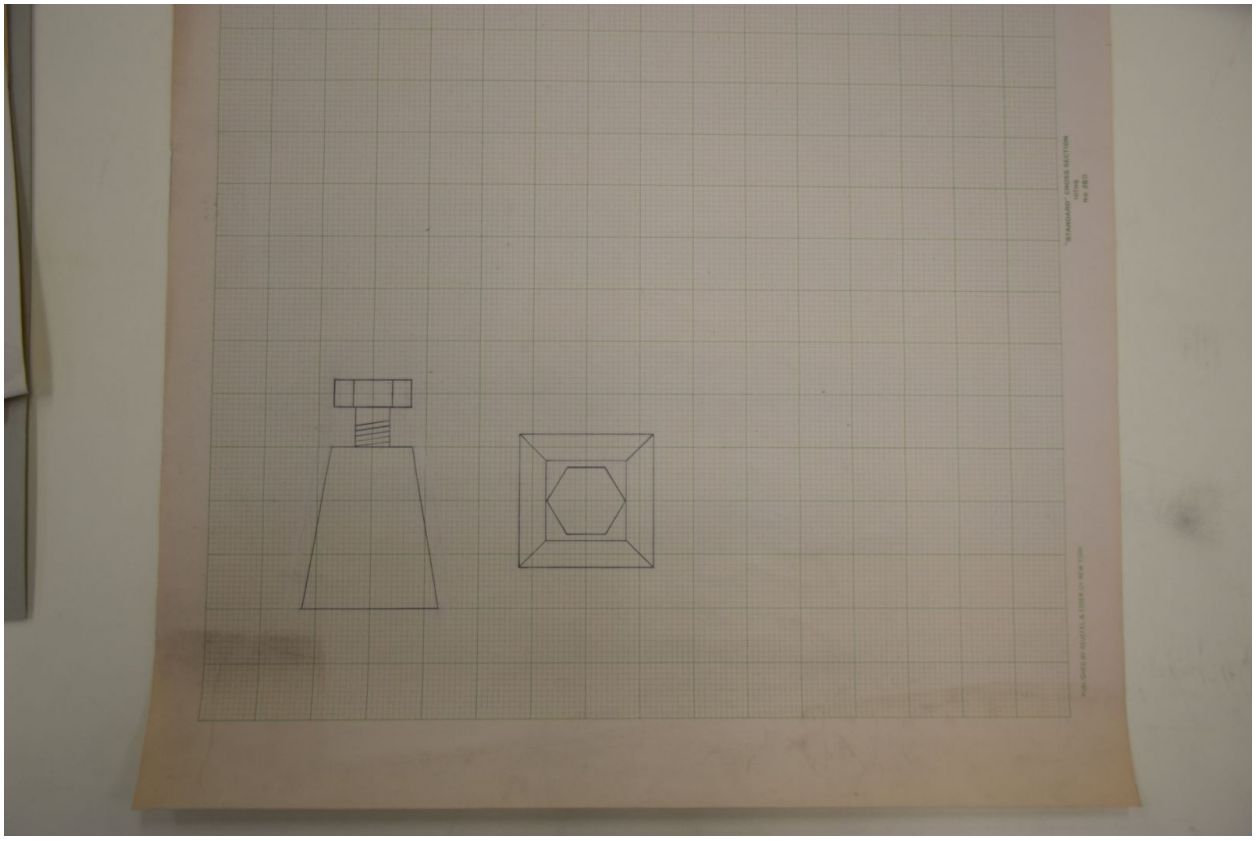

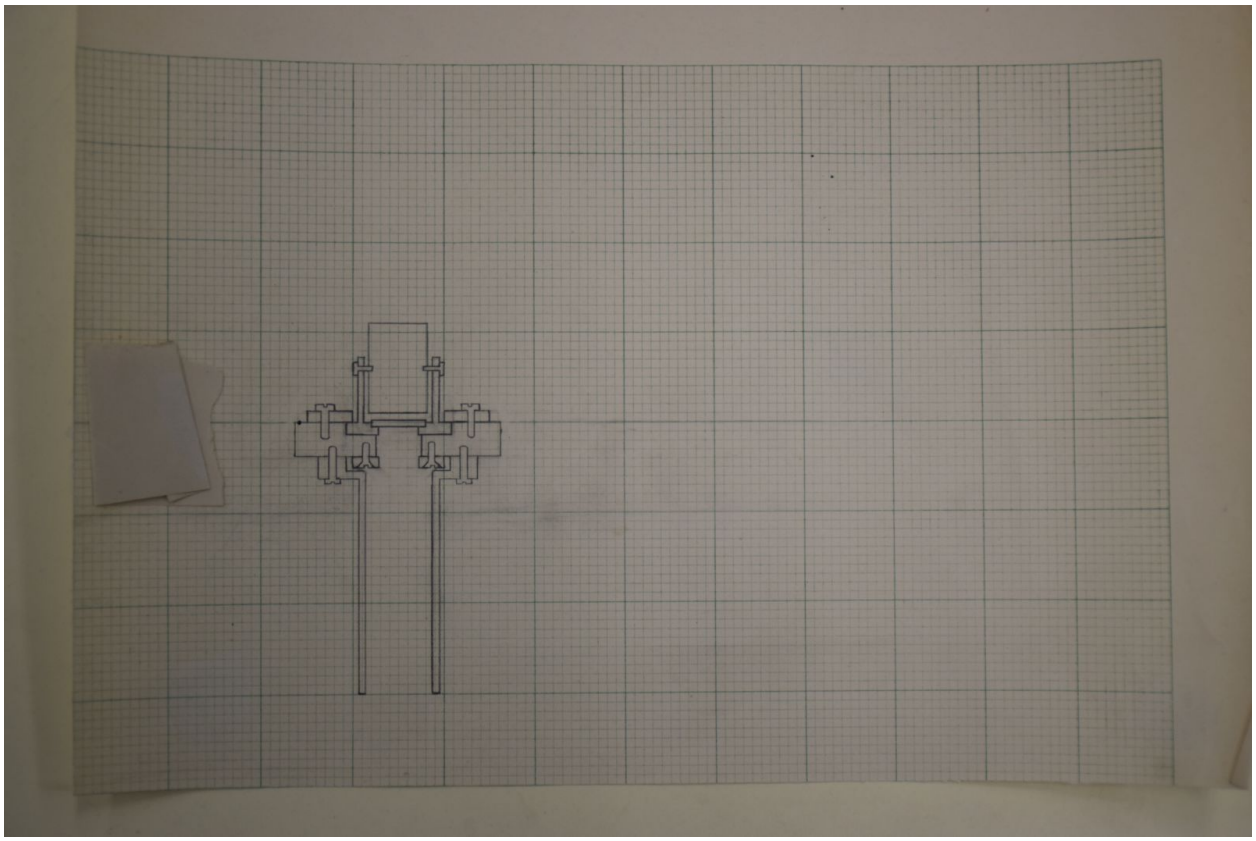

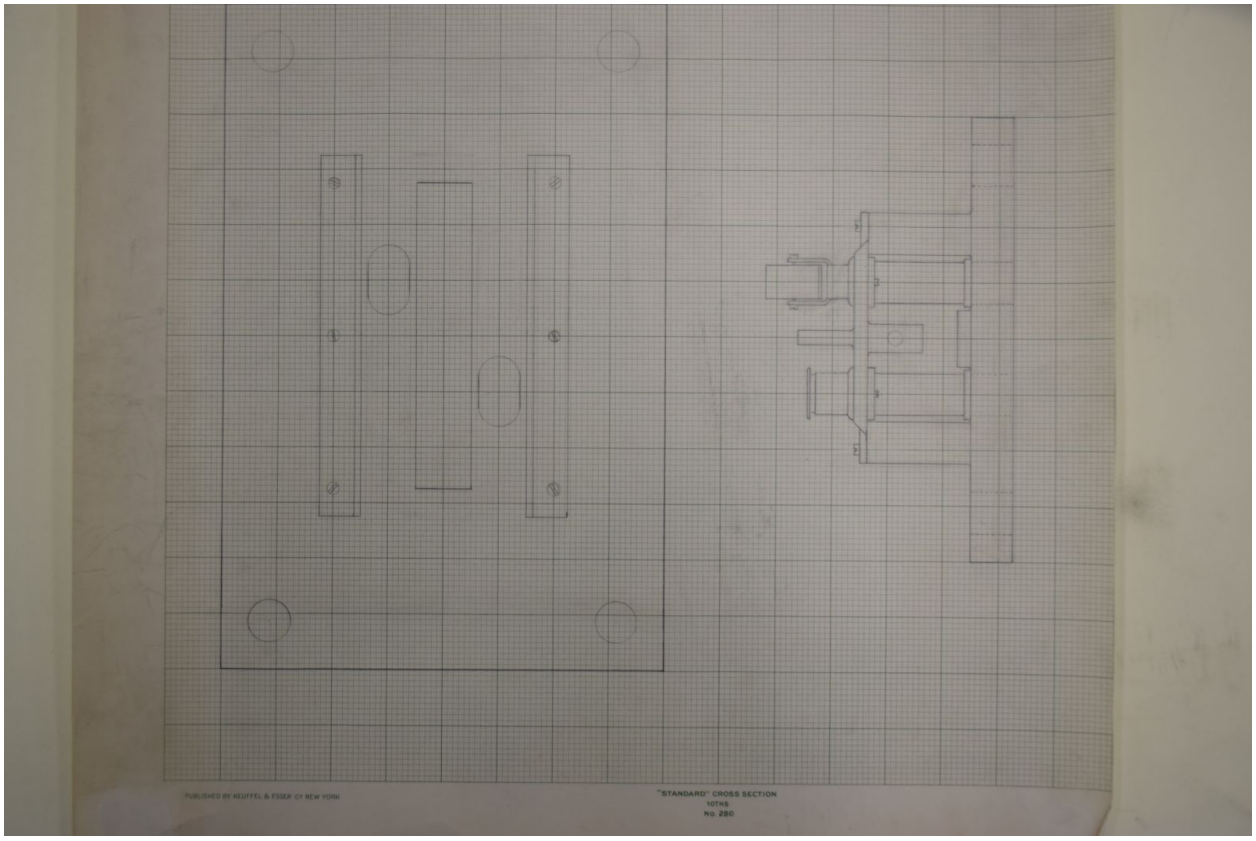
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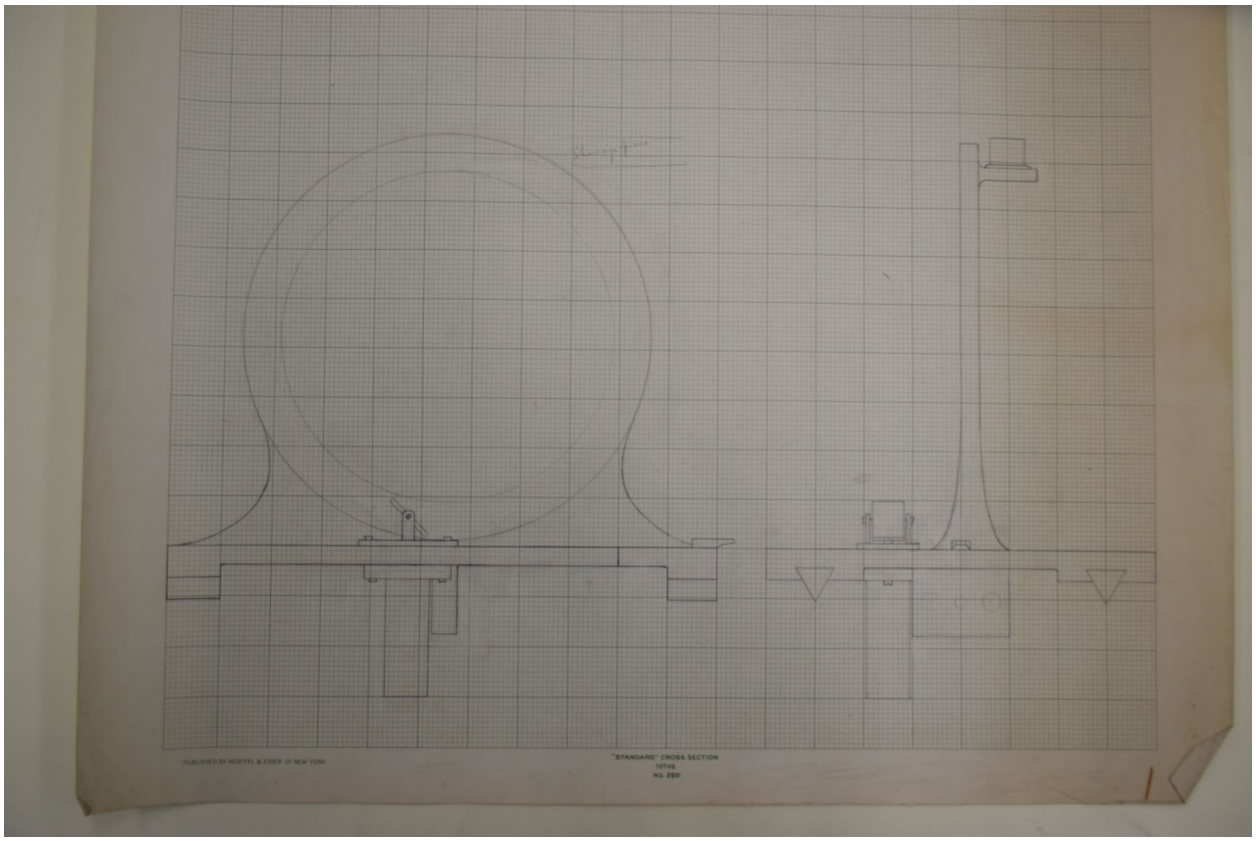
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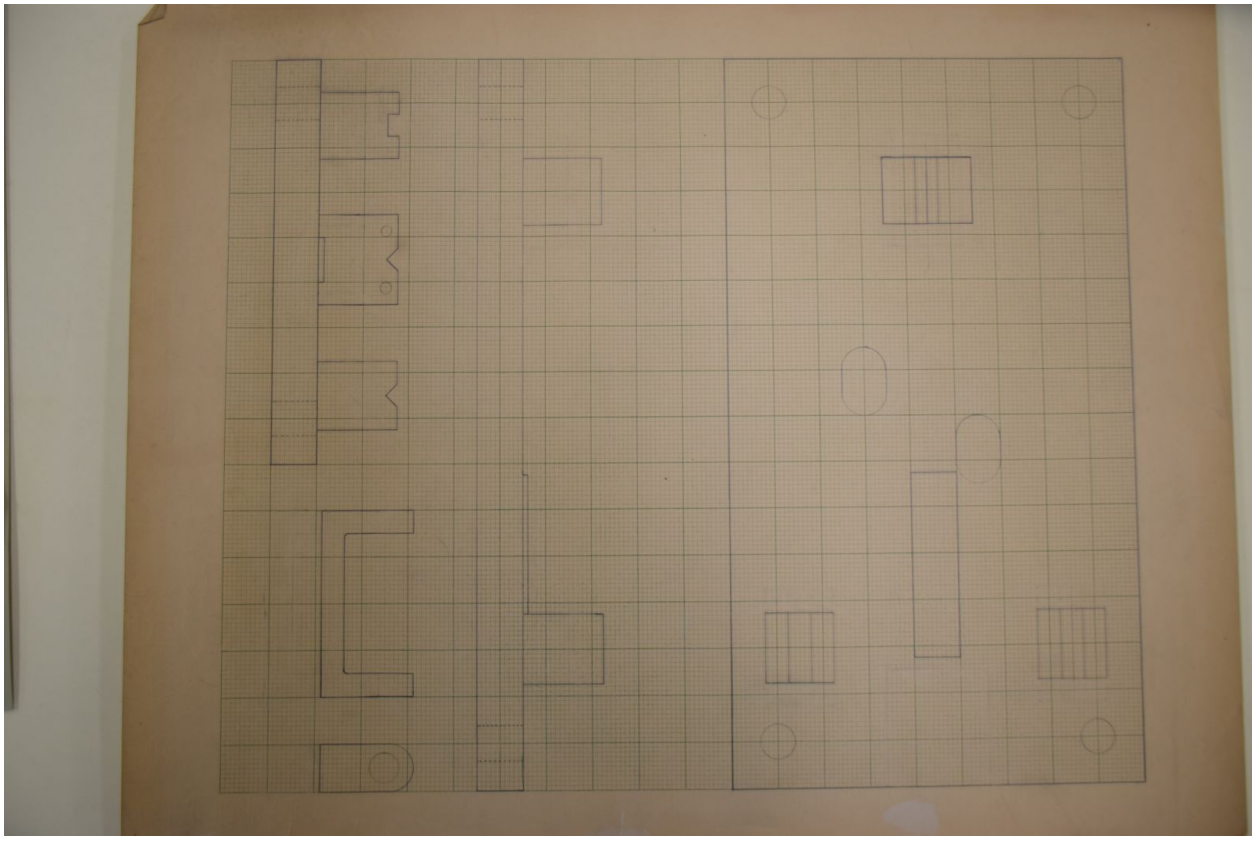

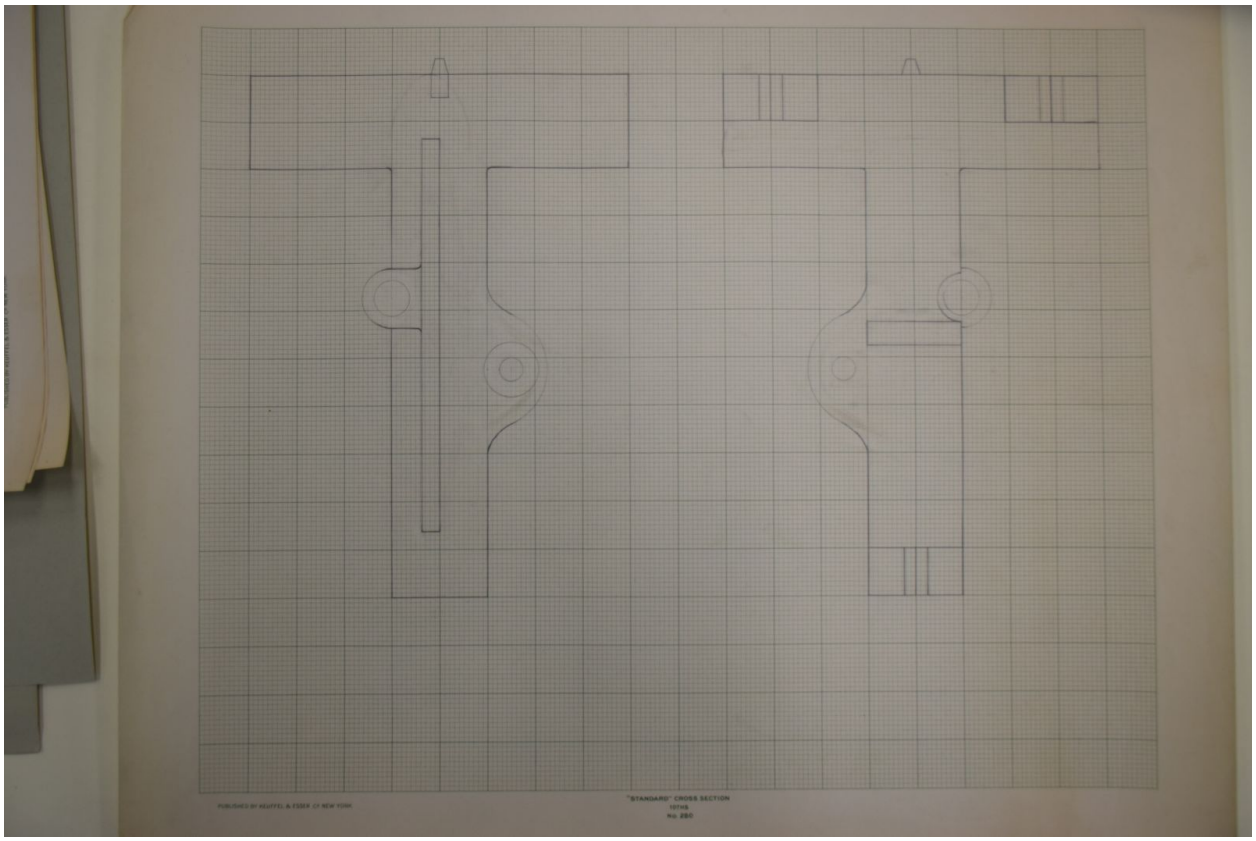
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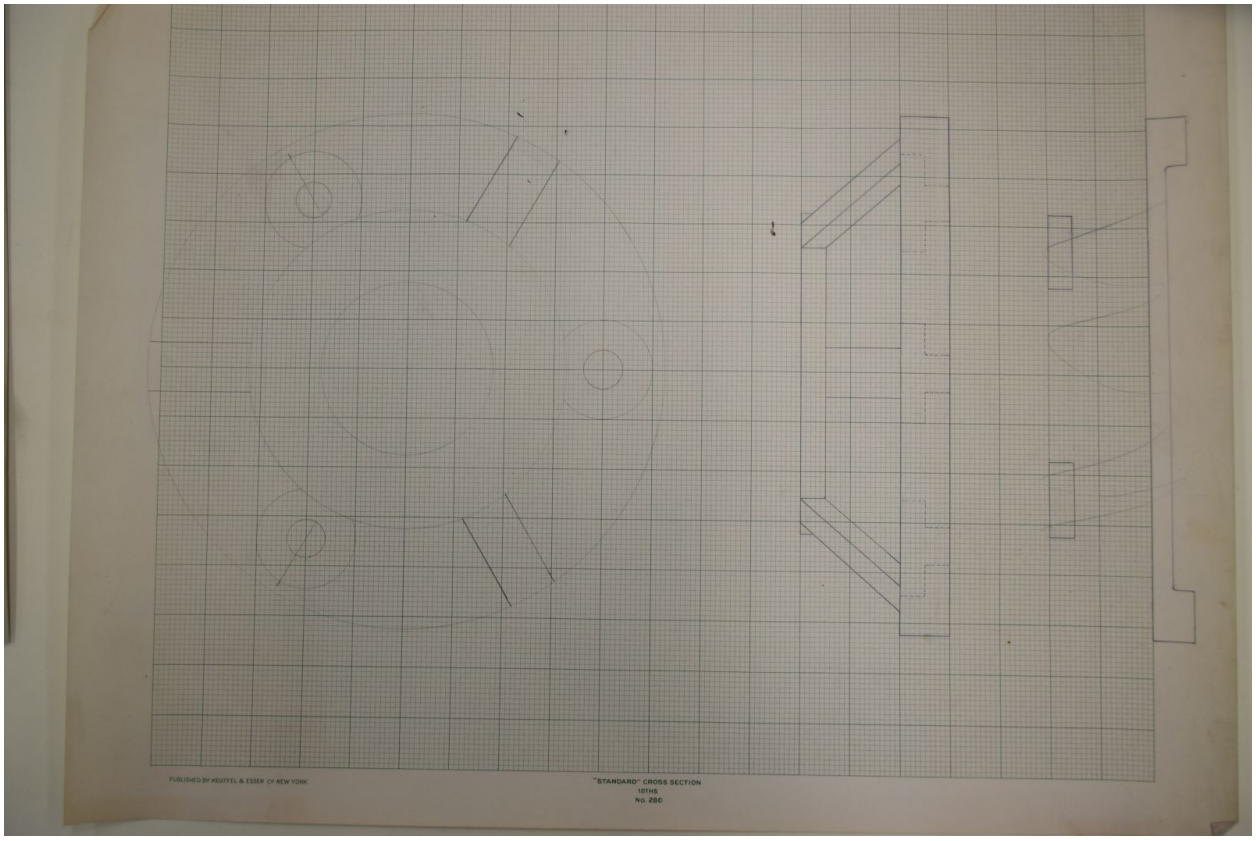
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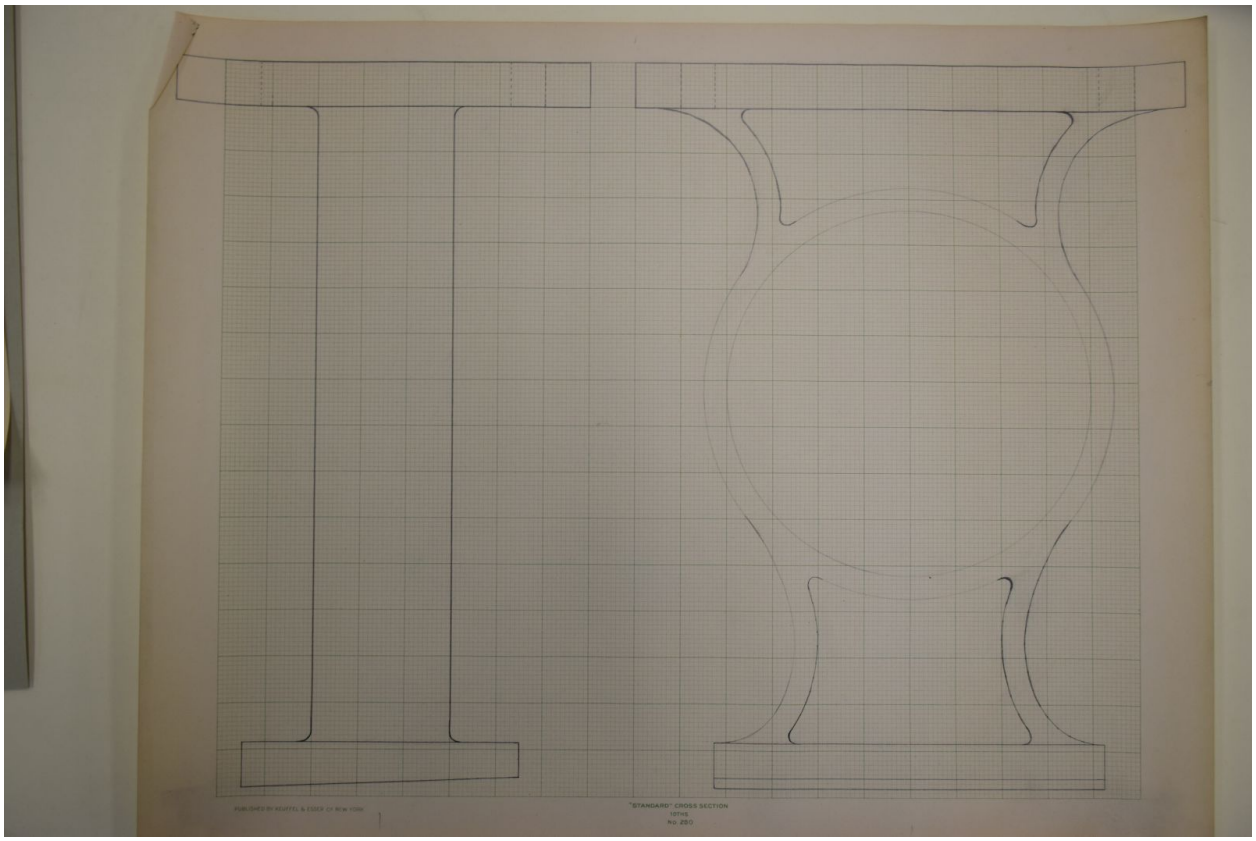
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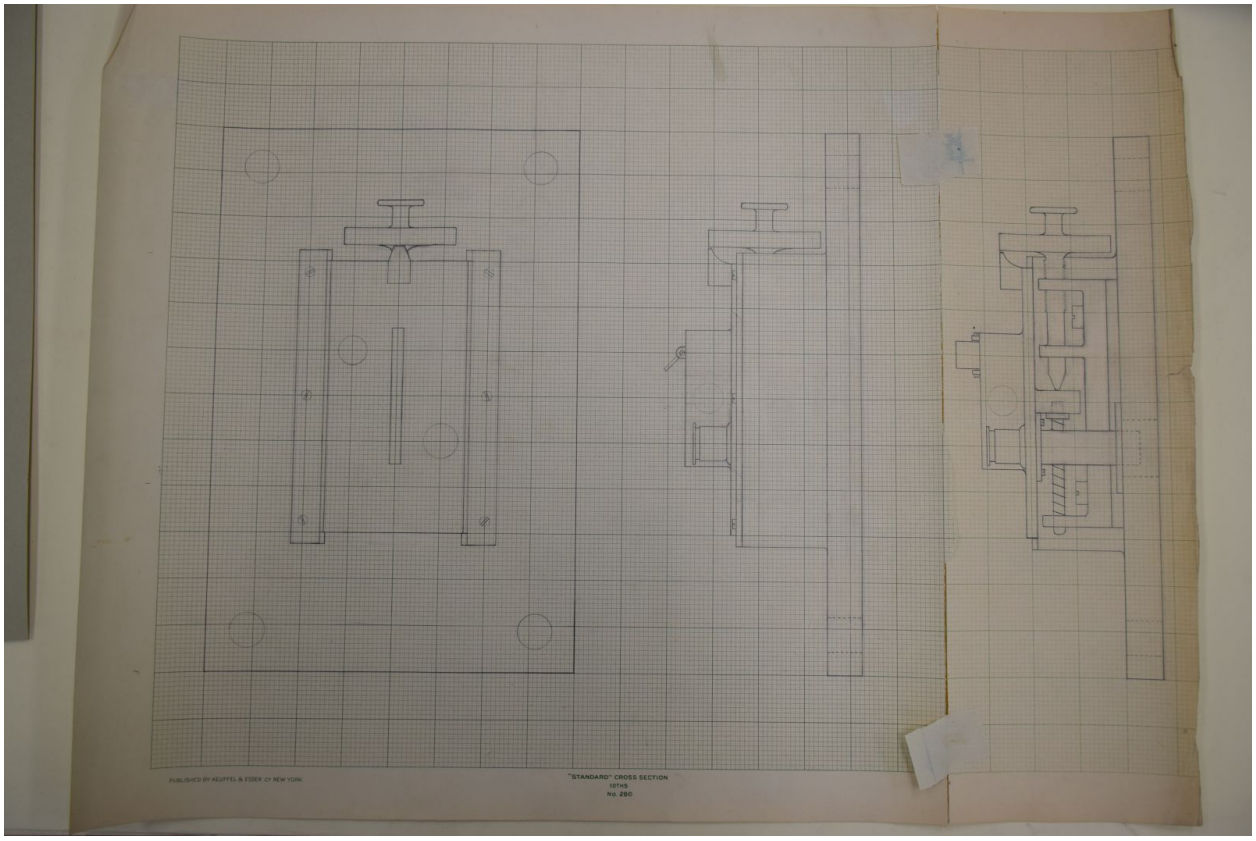
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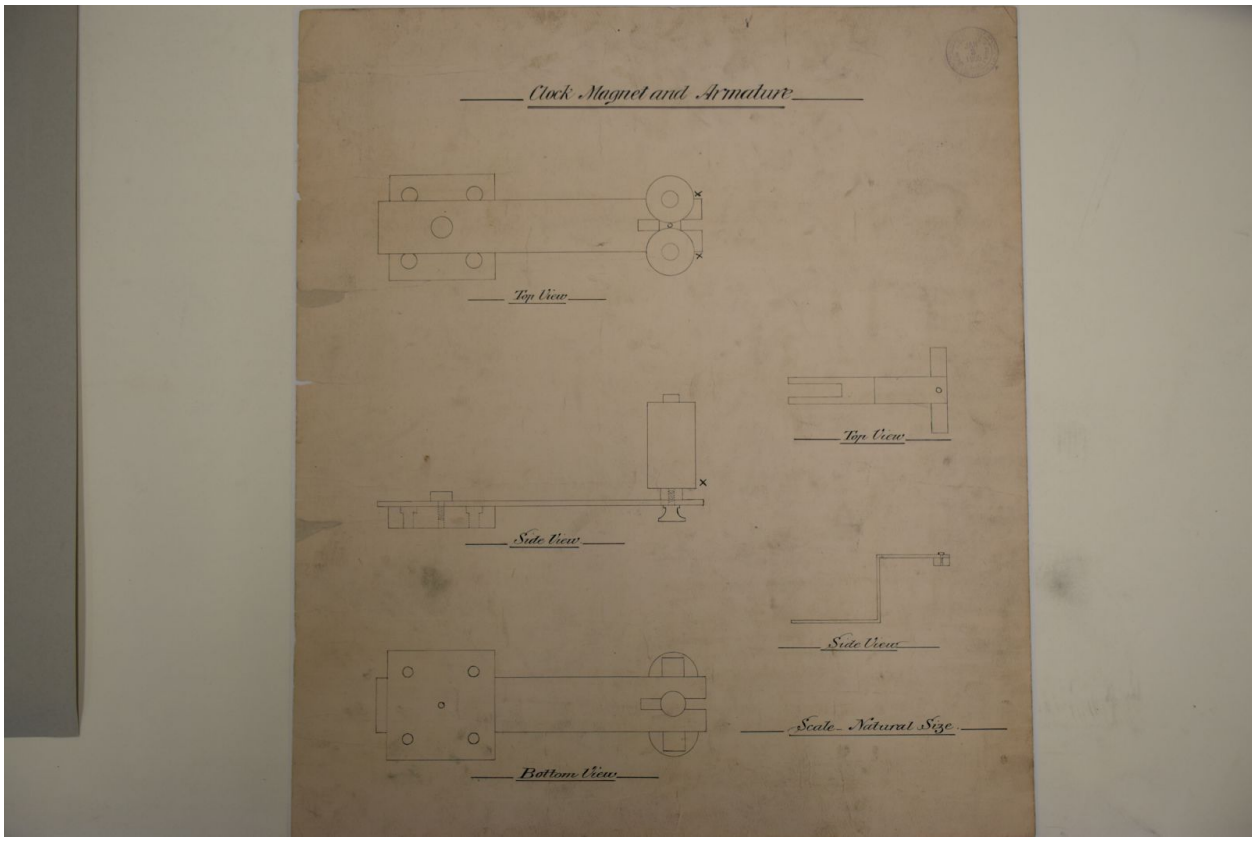
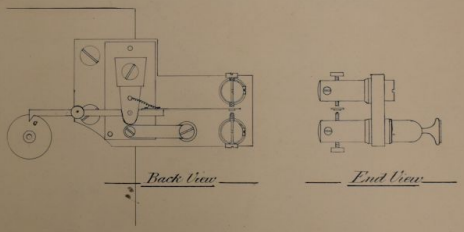
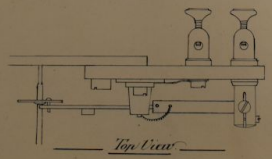

Clock Magnet and Armature
Top View
Top View
Side View
Side View
Bottom View
Scale- Natural Size

Electrical Minute Contact



Back View

End View



Top View

Observing Couch.

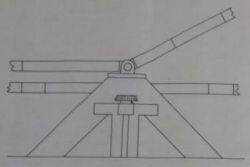


Fig.4. Supports of Axis.

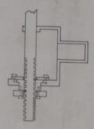


Fig.6. Section of Lifting Screw.

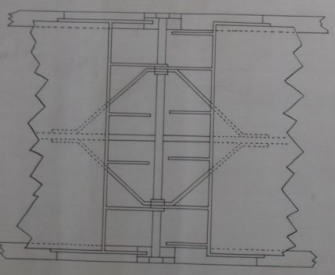


Fig.5. Attachment of Movable Leaves.

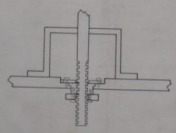


Fig.7. Section of Lifting Screw.

Scale: One Quarter Natural Size.

Observing Couch.

Fig.2. Plan with movable levers removed.

Fig.3. End Elevation with movable levers removed.

Scale: One Quarter Natural Size.

Observing Couch.

Fig.1. Side Elevation.

Scale: One Quarter Natural Size.

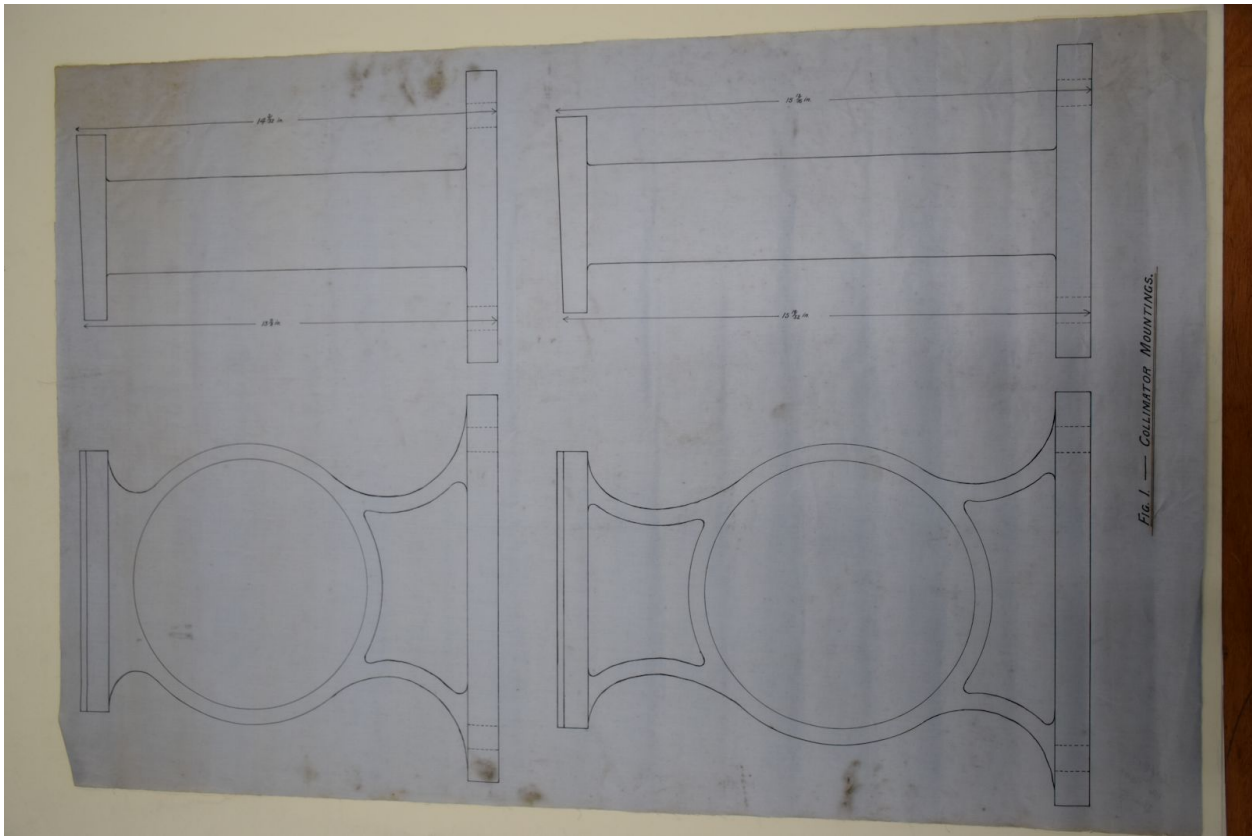


Fig. 1 — Collimator Mountings.

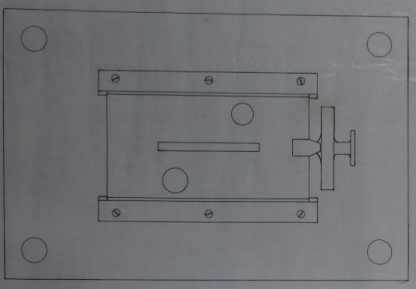


Fig. 13. Top view.

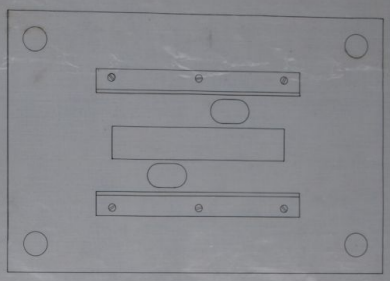


Fig. 17. Top view with slide removed.

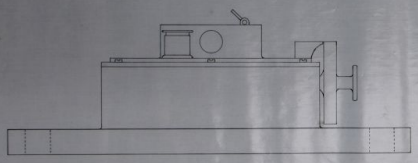


Fig. 19. Side view.

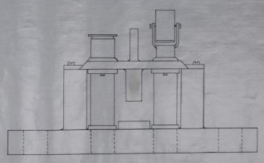


Fig. 18. End view.

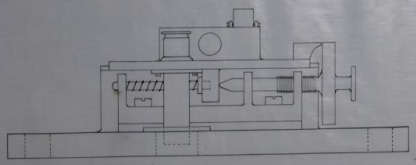


Fig. 15. Mounting of screw.

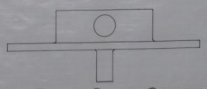


Fig. 16. Slide-Side view.

Azimuth Mark.
Scale Full Size.

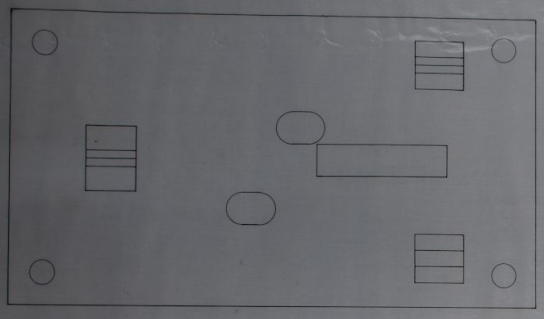


Fig. 7. Top view of base.

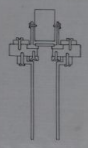


Fig. 11. Mounting of mirror.

Azimuth Lens Mounting.
Scale. Full Size.

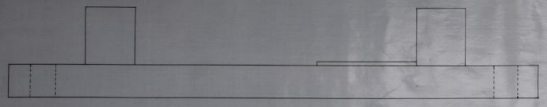


Fig. 8. Side view of base.

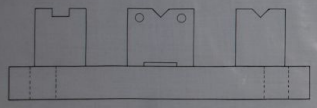


Fig. 9. End view of base.

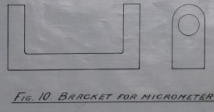


Fig. 10. Bracket for micrometer screw.

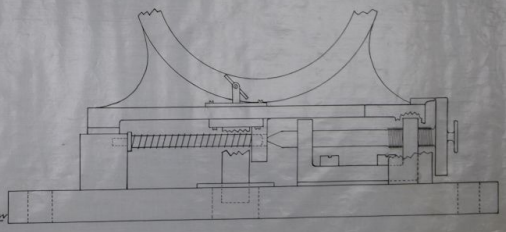


Fig. 12. Mounting of screw.