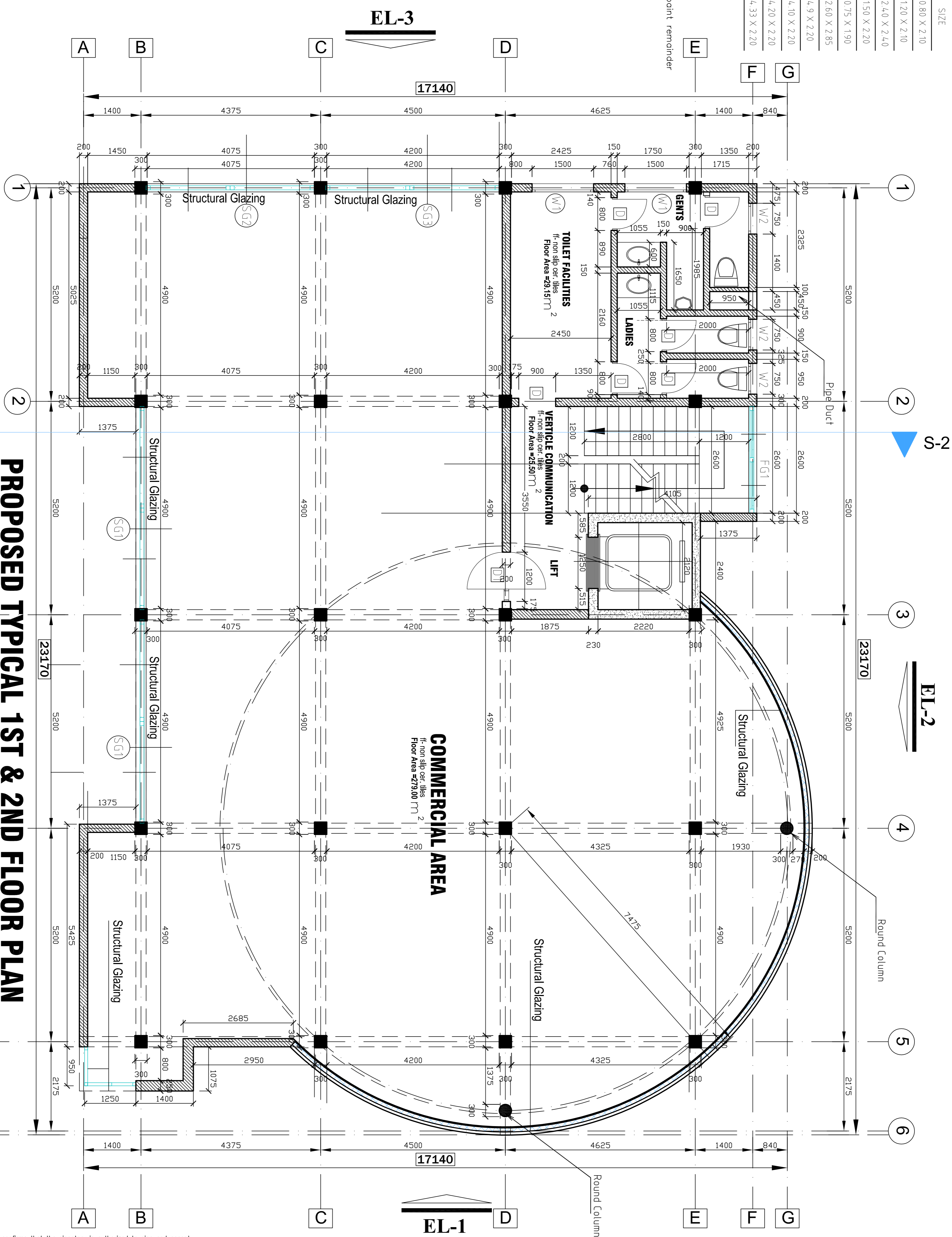


**SCHEDULE OF OPENING**

SL.NO	TYPE	DESCRIPTION	SIZE
1	D	DOOR	0.80 X 2.10
2	D1	DOOR	1.20 X 2.10
3	D2	GLASS DOOR	2.40 X 2.40
4	W1	WINDOW	1.50 X 2.20
5	W2	WINDOW	0.75 X 1.90
6	FG1	FIXED GLASS	2.60 X 2.85
7	SG1	STRUCTURAL GLAZING	4.9 X 2.20
8	SG2	STRUCTURAL GLAZING	4.10 X 2.20
9	SG3	STRUCTURAL GLAZING	4.20 X 2.20
10	SG4	STRUCTURAL GLAZING	4.33 X 2.20

Wall finishes to kitchen:  
 Tiles 1.5m high, plaster & paint remainder  
 Wall finishes to Bathrooms:  
 Tiles full height  
 Showers - Tiled - full height



**PROPOSED TYPICAL 1ST & 2ND FLOOR PLAN**

Scale: 1:50

All windows to be custom made to client's satisfaction.  
 All windows to be side hung opening outwards unless otherwise noted.  
 Provide 230mm (min.) at each end of window and door openings for lintel bearing.  
 Doors to be side hung and opening as shown on plan.  
 Safety Glass - All windows as shown comply with the minimum performance requirements of 600Pa Wind Load

OWNER'S SIGNATURE:  
 The signature hereto confirms that the signatory is authorized to sign and accept plans and has inspected and approved the plans and accepted them entirely.

- General Notes**
- All dimensions to be checked on site, written dimensions to be in preference to scaled dimensions
  - All slits less than 20mm thick to be reinforced with 10mm iron at every alternate course
  - Structural steelwork to be in accordance with structural engineer's details
  - All sanitary work to be in accordance with local Authorities Rules and Regulations
  - Where drain passes under building or drive-way area pipe to be cast iron or encased in 150mm concrete
  - All water pipe and soil pipes are to be in ducts and ducts to be in concrete
  - All windows and external glass doors on grid floor to have burglar proofing to architect's detail
  - All door frames to be rabbled, moulded and the full width of wall with moulded architraves to detail, provide rubber door stops to all doors
  - Staircase and lobby doors to be self-closing and 1/2 hour fire resistant
  - All internal plaster to be two coats steel float
  - All panholes within building area to be 200mm dia and painted 1/2 hour fire resistant
  - GI floor finish with brackets etc. where shown
  - All painting to be 3 coats
  - 1st layer of paving slabs 600x600 on sand along the perimeter of the building where shown
  - Samples of fittings/materials etc. to be produced and approved before commencing work
  - All windows to have P.C. clits built-in P.V. Palmat boxes and timber internal window clits and slirtings
  - Steel trusses/portal frames and pultrins to be painted with 2 coats of oil paint
  - Fire fighting equipment to be provided and installed by Building Fire Consultants where shown on plan.

**PROPOSED DRAWINGS FOR SUBMISSION TO LOCAL AUTHORITY FOR APPROVAL**

APPROVED BY: \_\_\_\_\_

NO. \_\_\_\_\_

Revision/Issue \_\_\_\_\_

**AUTODESK, INC.**  
 DESIGNED, DRAWN & PRODUCED BY:  
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**CLIENT:**  
**CHIMPANZEE SANCTUARY & WILDLIFE CONSERVATION TRUST**  
 P.O. BOX 894  
 ENTebbe  
 PROJECT: PROPOSED COMMERCIAL BUILDING ON PLOT NO. 17A KAMPALA ROAD ENTebbe MUNICIPALITY

**DRAWING TITLE:** PROPOSED PLANS  
**DATE:** APRIL 2014  
**SCALE:** 1:50  
**PROJECT LOCATION:** WAKISO MUNICIPALITY  
**LOT NO.:** 17A KAMPALA ROAD  
**SHEET:** 03-06