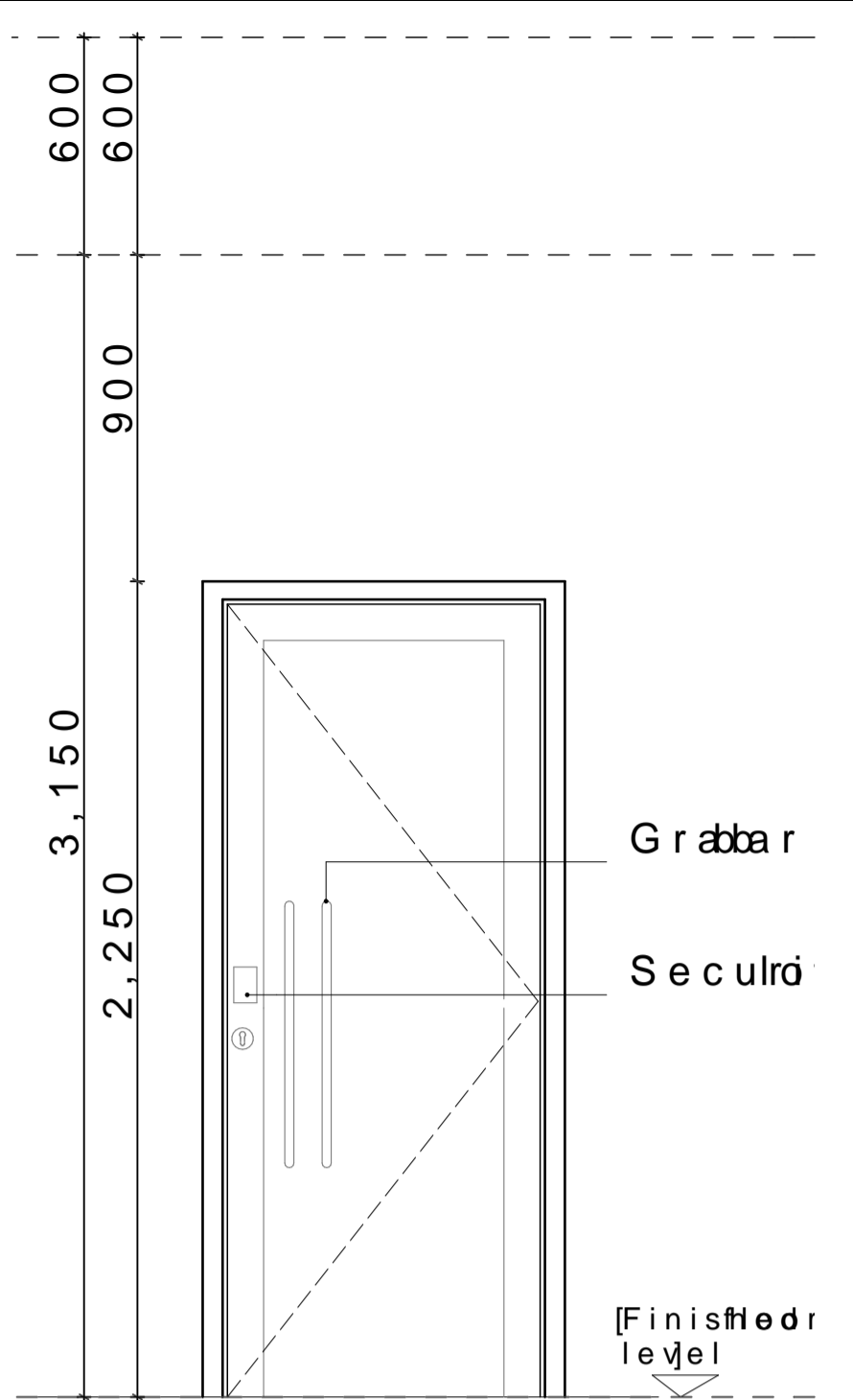


D01 C3 J01
Location of Entrances

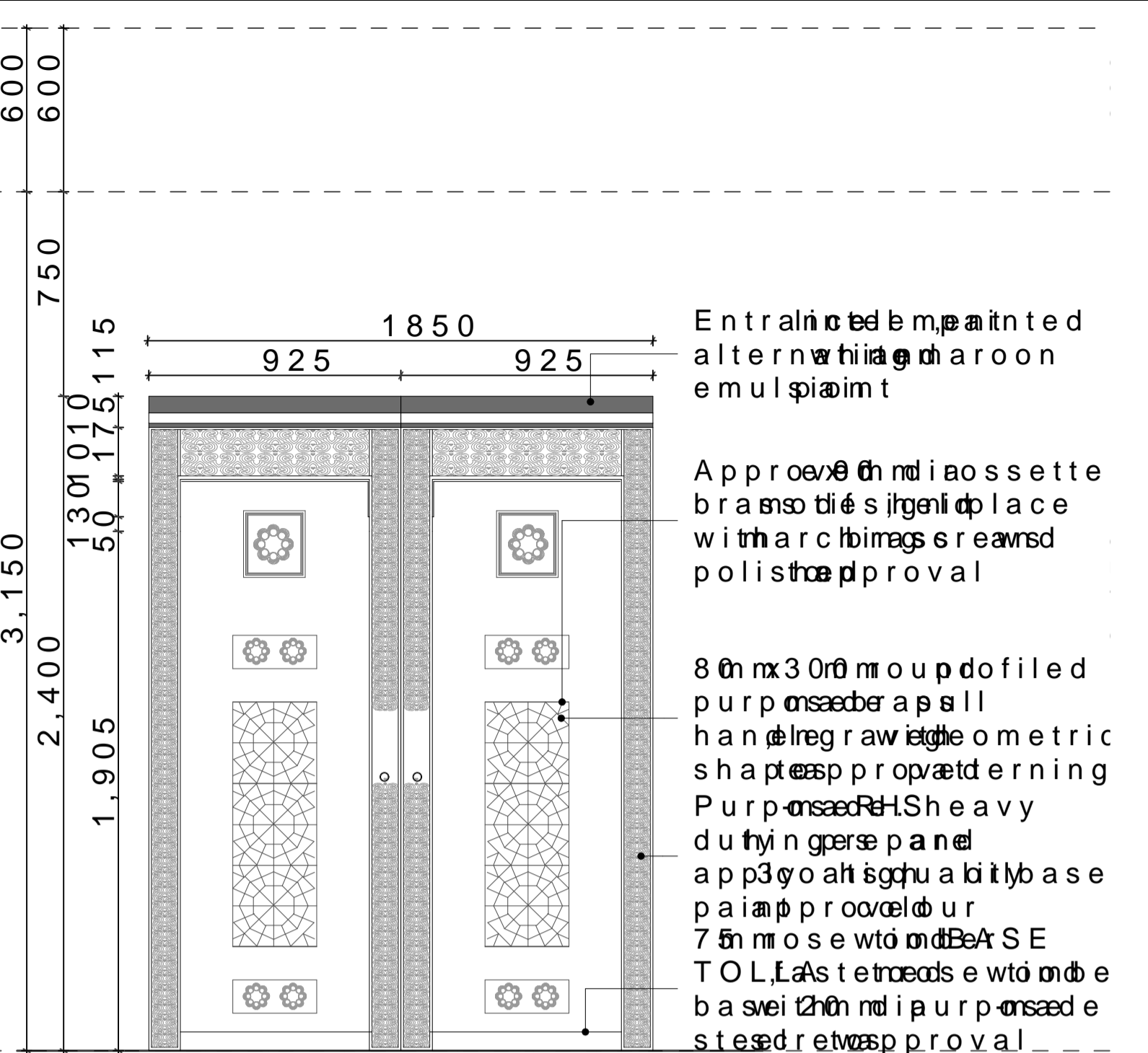
Material: 10mm thick tough glass with 10mm x 5mm aluminium edge plates
Qty: 1 no

wooden
vending
cabinet



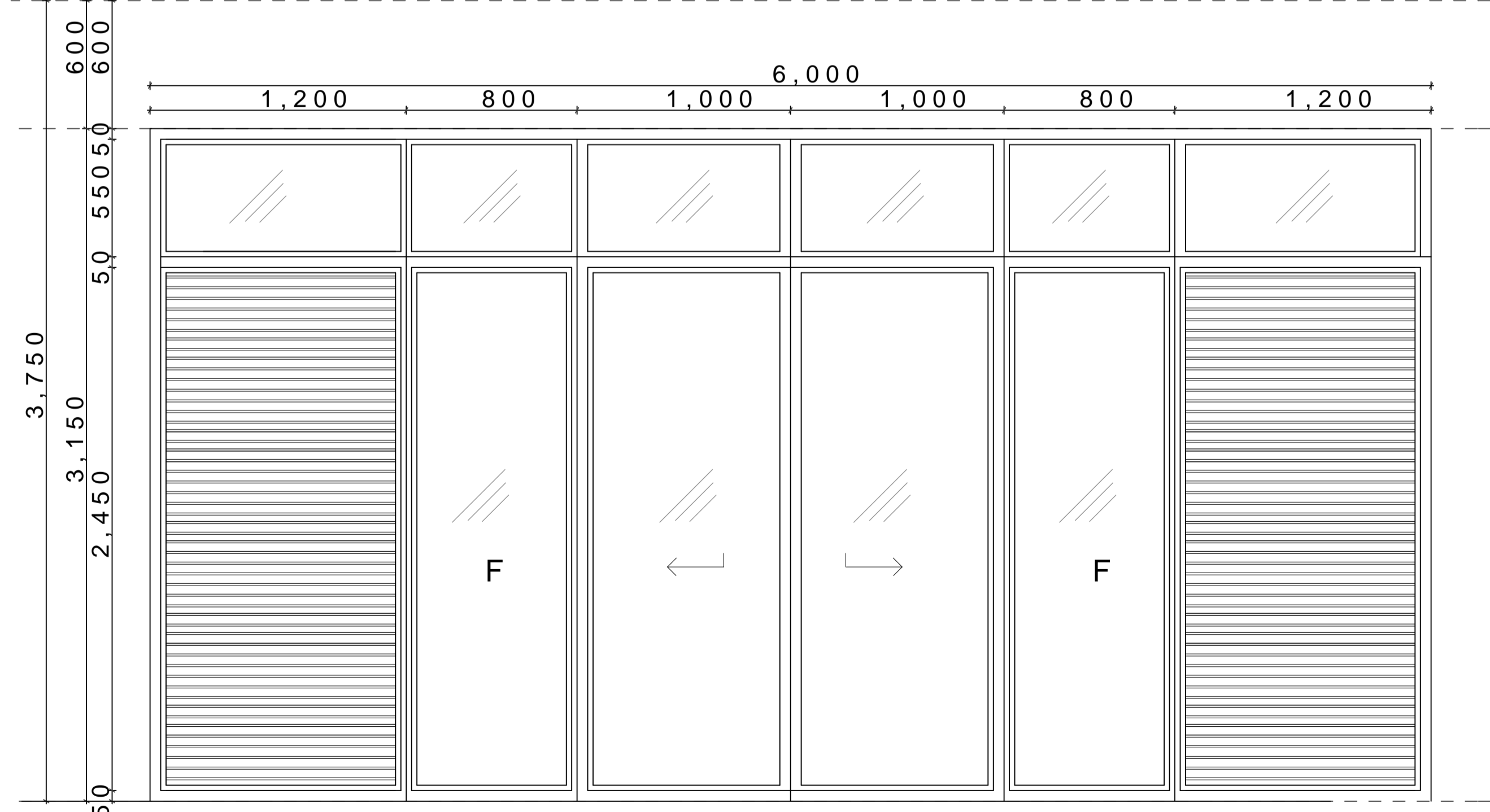
D02 C3 J02
Location of Door

Material: 10mm thick tough glass with 10mm x 5mm aluminium edge plates
Qty: 4 no



D04 C3 J04
Location of Entrance

Material: 10mm thick tough glass with 10mm x 5mm aluminium edge plates
Qty: 1 no



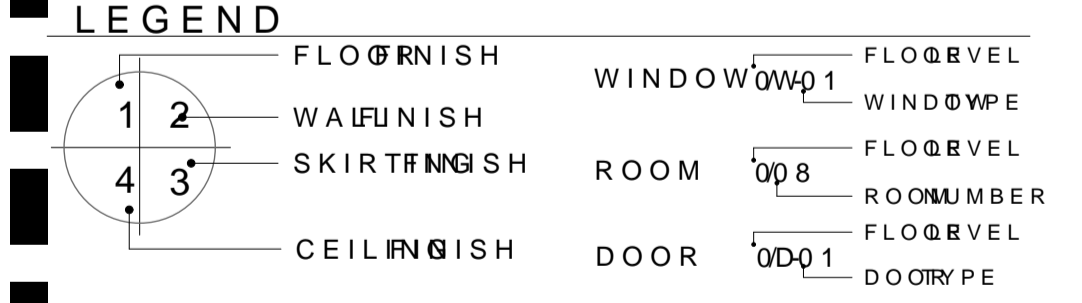
D03 C3 J03
Location of Store

Material: 10mm thick tough glass with 75mm x 75mm aluminium corner castings
Qty: 1 no

- NOTES**
GENERAL
1. Drawing to be scaled to fit on A3 paper
 2. All dimensions are in millimeters unless otherwise stated
 3. P.V. denotes a vertical line
- CIVIL WORKS**
1. All slab work to be done as per approved drawings
 2. All work to be done as per approved drawings
 3. All work to be done as per approved drawings
 4. All work to be done as per approved drawings
- STRUCTURAL WORKS**
1. Design to be done as per approved drawings
 2. All work to be done as per approved drawings
 3. All work to be done as per approved drawings
 4. All work to be done as per approved drawings
- MECHANICAL**
1. All work to be done as per approved drawings
 2. All work to be done as per approved drawings
 3. All work to be done as per approved drawings
 4. All work to be done as per approved drawings
- ELECTRICAL**
1. All work to be done as per approved drawings
- FINISHES SCHEDULE**
1. FLOOR FINISHES
 - a. 20mm thick grey concrete screed
 - b. 6mm thick polished floor
 - c. 3mm thick anti-slip paint
 - d. 30mm thick concrete screed
 - e. 10mm thick concrete screed
 - f. 20mm thick concrete screed
 - g. 4mm thick concrete screed
 2. WALL FINISHES
 - a. 12mm thick plaster
 - b. 12mm thick plaster
 - c. 12mm thick plaster
 - d. 12mm thick plaster
 - e. 12mm thick plaster
 - f. 12mm thick plaster
 - g. 12mm thick plaster
 3. SKIRTING FINISHES
 - a. 30mm thick plaster
 - b. 10mm thick plaster
 - c. 15mm thick plaster
 - d. 15mm thick plaster
 - e. 15mm thick plaster
 - f. 15mm thick plaster
 4. CEILING FINISHES
 - a. 9mm thick plaster
 - b. 9mm thick plaster
 - c. 9mm thick plaster
 - d. 9mm thick plaster
 - e. 9mm thick plaster
 - f. 9mm thick plaster

REVISIONS

No.	Description



PROJECT TITLE PROJECT BOURNE TERMINAL INFORMATION

JOB NUMBER P.0402016

DRAWING TITLE DOOR SCHEDULES

DRAWING NO. C-01

DRAWING BY KAMANI VANJIKU

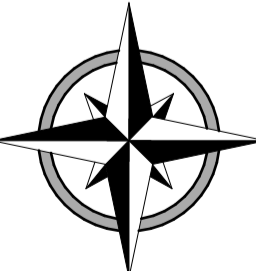
DATE 17 MAR 2016

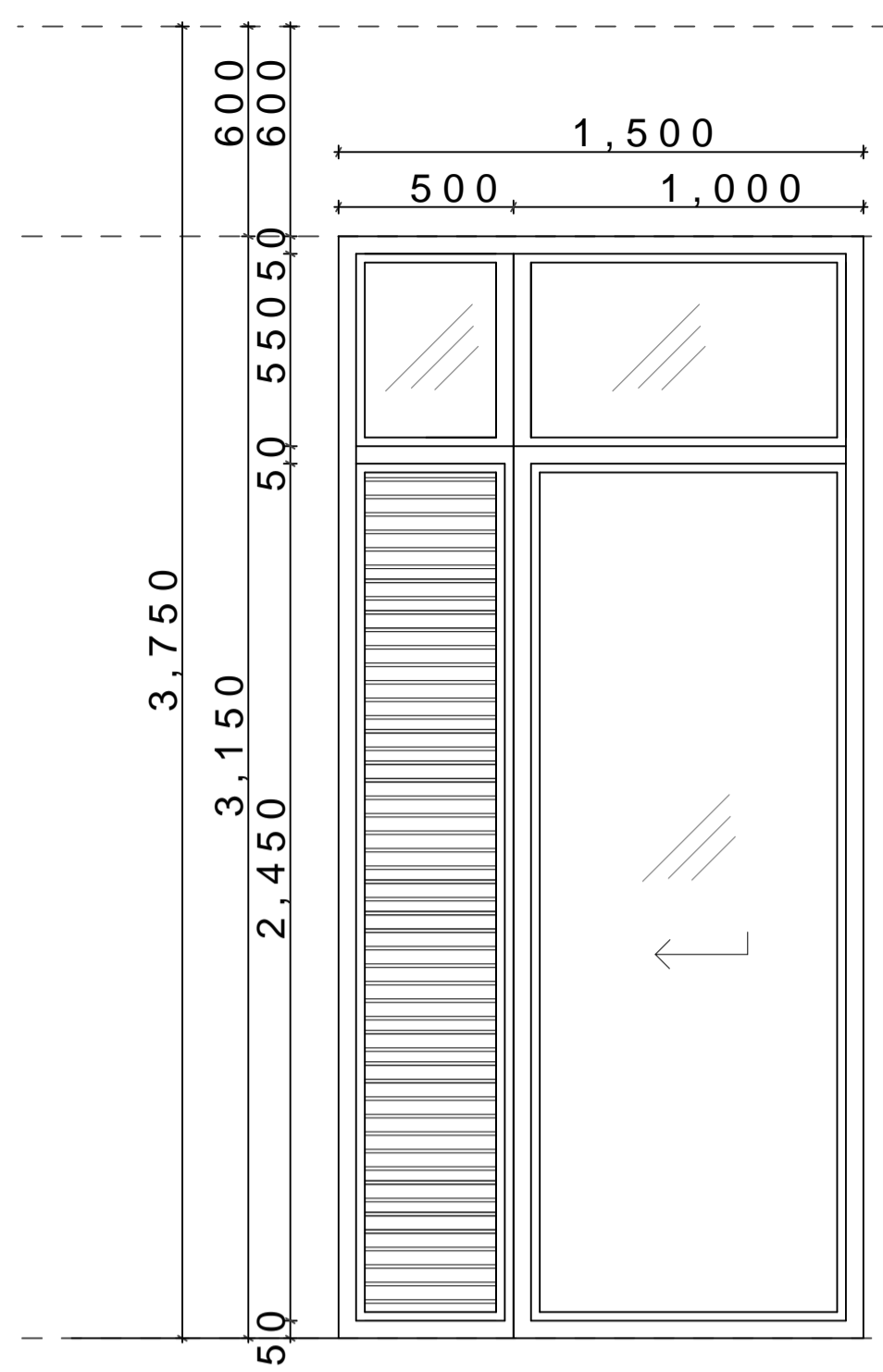
DRAWING UREWORK DRAVINGS

PAPER SIZE A1

SCALE 1:100

SHEET NO. 1



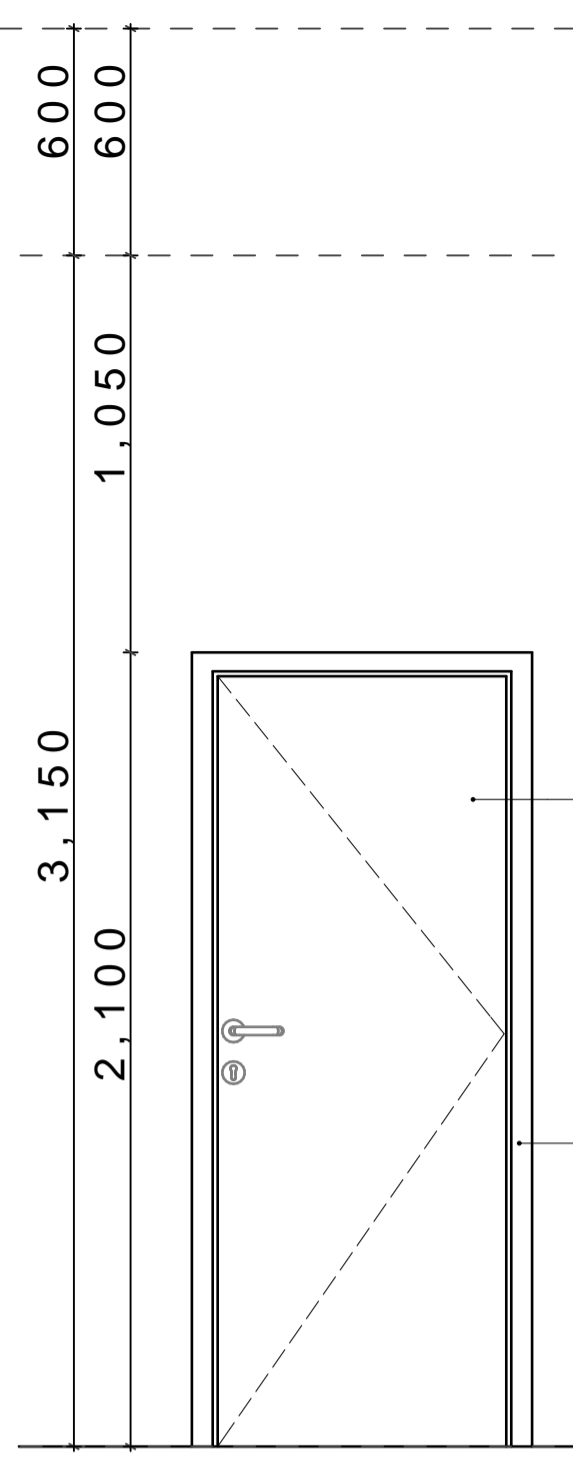


D05 C3 J05

Locati dho treoloms

Materia 1 2n mhicke tarughnleada 7 57 5n nalumi piauwoa te e ffe bira bferifsla me yw dtk side u earleudn i vium wsth the a nfenish Sliddrogr

Qty 2no

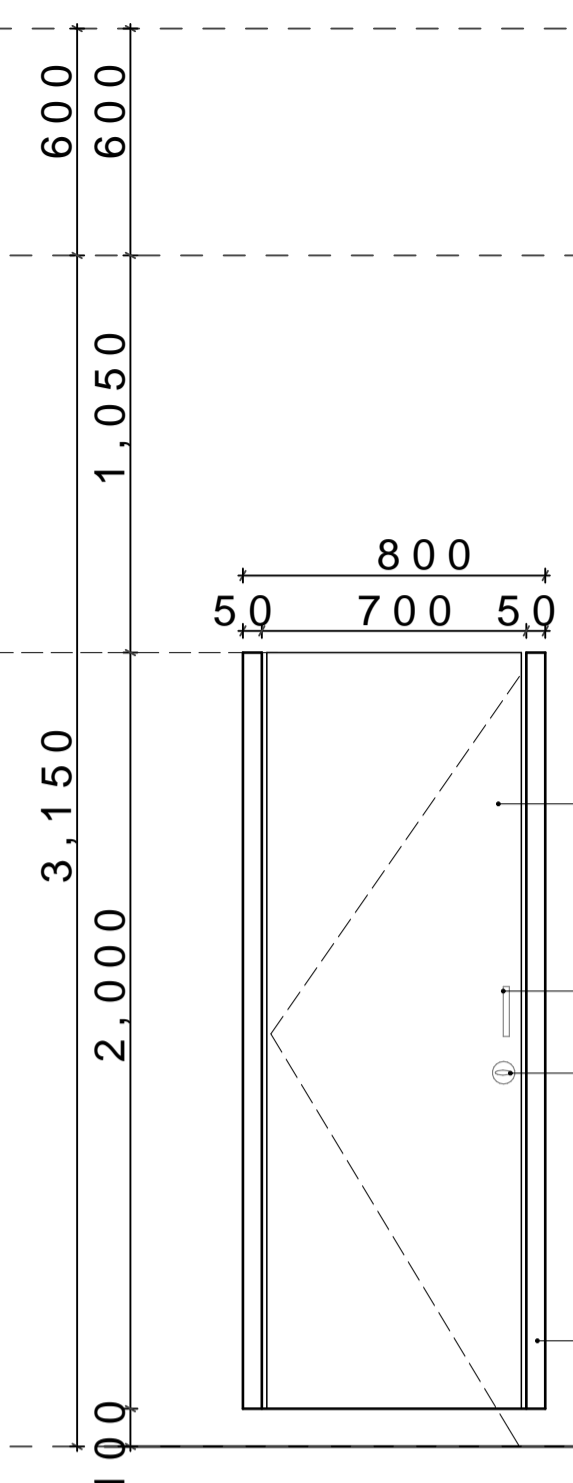


D06 C3 J06

Locati d ntra W a e h r q a l h s p r s

Materia 3 l o d r f e u s h d o o m a h o g a e y e e r e d b o t h i d e s

Qty 4 no

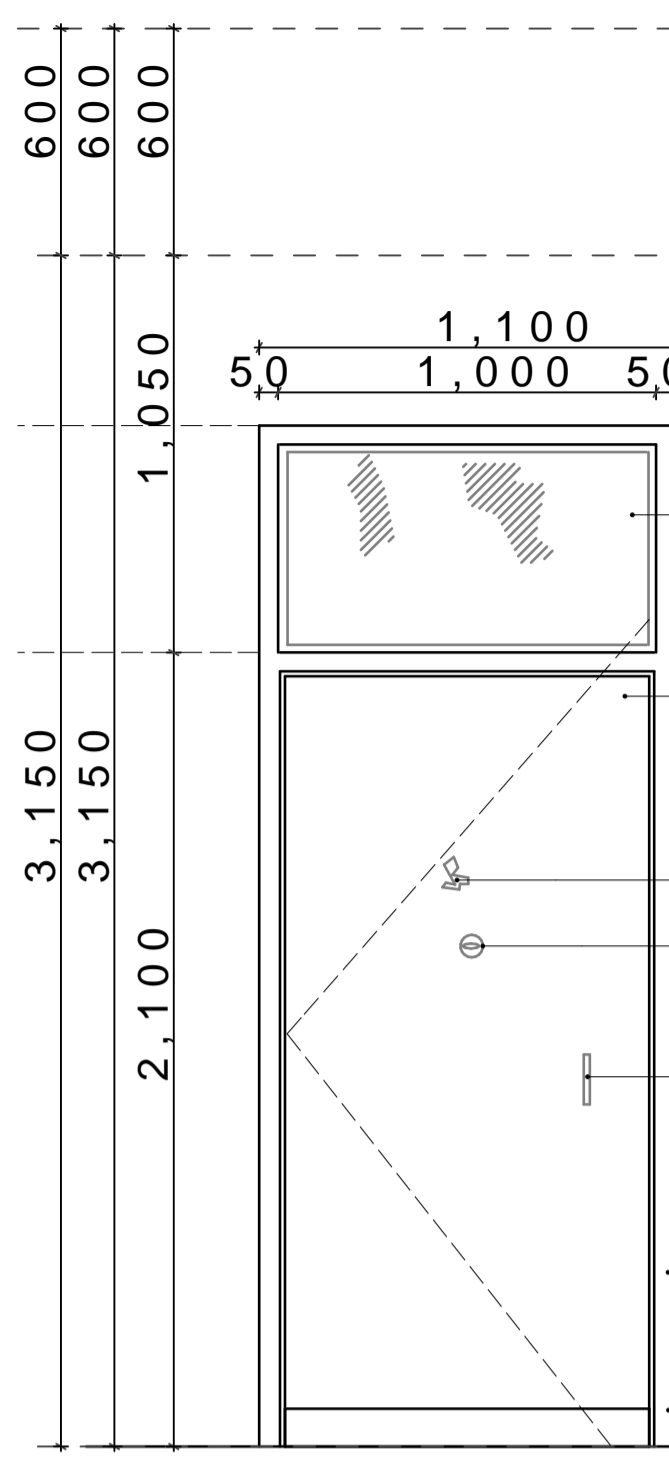


D07 C3 J07

Locati o n oil a t t f l o o r s

Materia 3 e m s i o l o b r f e u s h d o o m a h o g a e y e e r e d b o t h i d e s

Qty 2 no

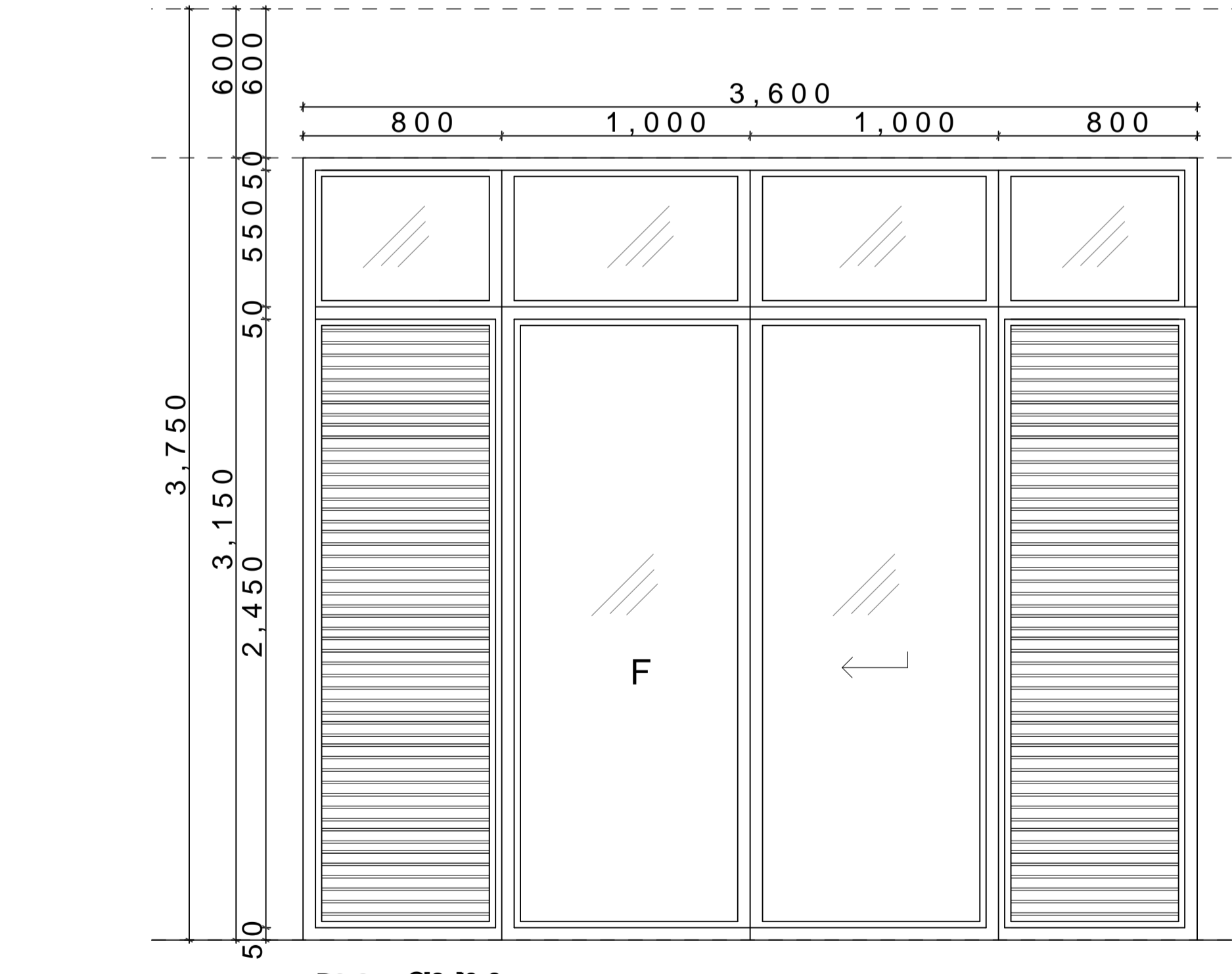


D08 C3 J08

Locati o n i s a b i l i t y f l o o r s

Materia 3 e m s i o l o b r f e u s h d o o m a h o g a e y e e r e d b o t h i d e s

Qty 3 no

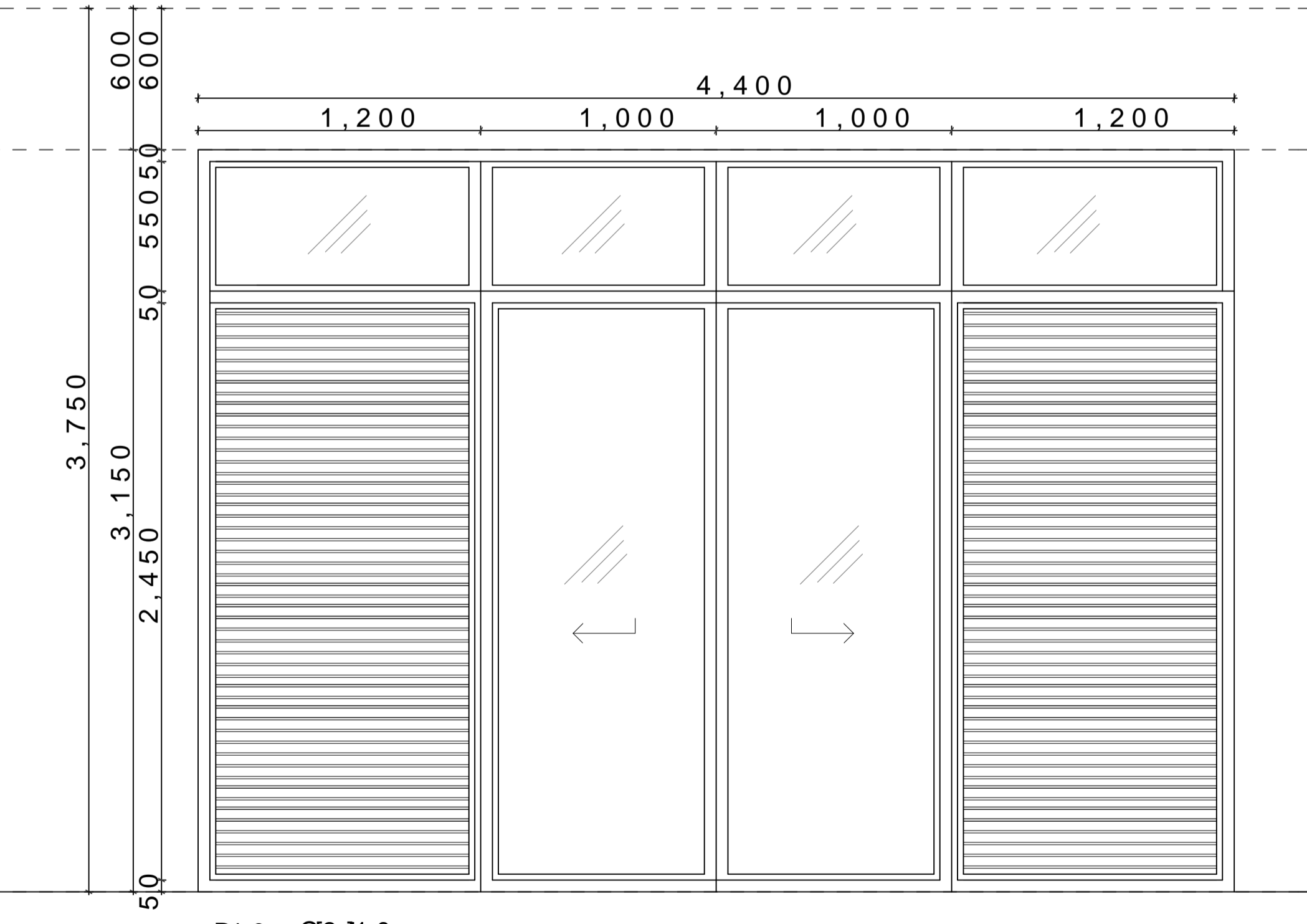


D09 C3 J09

Locati o n a f e

Materia 1 2n mhicke tarughnleada 7 57 5n nalumi piauwoa te e ffe bira bferifsla me yw dtk side u earleudn i vium wsth the a nfenish Sliddrogr

Qty 1 no



D10 C3 J10

Locati d h o t r e o l o b r a l c o s h e o s p s

Materia 1 2n mhicke tarughnleada 7 57 5n nalumi piauwoa te e ffe bira bferifsla me yw dtk side u earleudn i vium wsth the a nfenish Sliddrogr

Qty 1 no

NOTES
GENERAL
1. Drawings to be scaled to fit on drawing sheets
2. All dimensions are in millimeters unless otherwise stated
3. P.V. denotes a vertical
CIVIL WORKS
1. All labor to be done in accordance with the relevant building code
5. All work to be done in accordance with the relevant building code
2. All work to be done in accordance with the relevant building code
3. All work to be done in accordance with the relevant building code
4. All work to be done in accordance with the relevant building code
STRUCTURAL WORKS
1. Design to be done in accordance with the relevant building code
2. For all work to be done in accordance with the relevant building code
3. All work to be done in accordance with the relevant building code
4. All work to be done in accordance with the relevant building code
MECHANICAL
1. All work to be done in accordance with the relevant building code
2. All work to be done in accordance with the relevant building code
3. All work to be done in accordance with the relevant building code
4. All work to be done in accordance with the relevant building code
ELECTRICAL
1. All work to be done in accordance with the relevant building code

FINISH SCHEDULE
1. FLOOR FINISHES
a. 20mm thick reinforced concrete slab with 10mm aggregate
b. 10mm thick plaster
c. 10mm thick screed
d. 300mm thick concrete slab with 10mm aggregate
e. 10mm thick plaster
f. 10mm thick screed
g. 40mm thick screed
2. WALL FINISHES
a. 10mm thick plaster
b. 10mm thick plaster
c. 10mm thick plaster
d. 10mm thick plaster
e. 10mm thick plaster
f. 10mm thick plaster
g. 10mm thick plaster
3. SKIRTING FINISHES
a. 30mm thick plaster
b. 10mm thick plaster
c. 150mm thick plaster
d. 150mm thick plaster
e. 10mm thick plaster
f. 10mm thick plaster
4. CEILING FINISHES
a. 9mm thick plaster
b. 10mm thick plaster
c. 10mm thick plaster
d. 10mm thick plaster
e. 10mm thick plaster
f. 10mm thick plaster

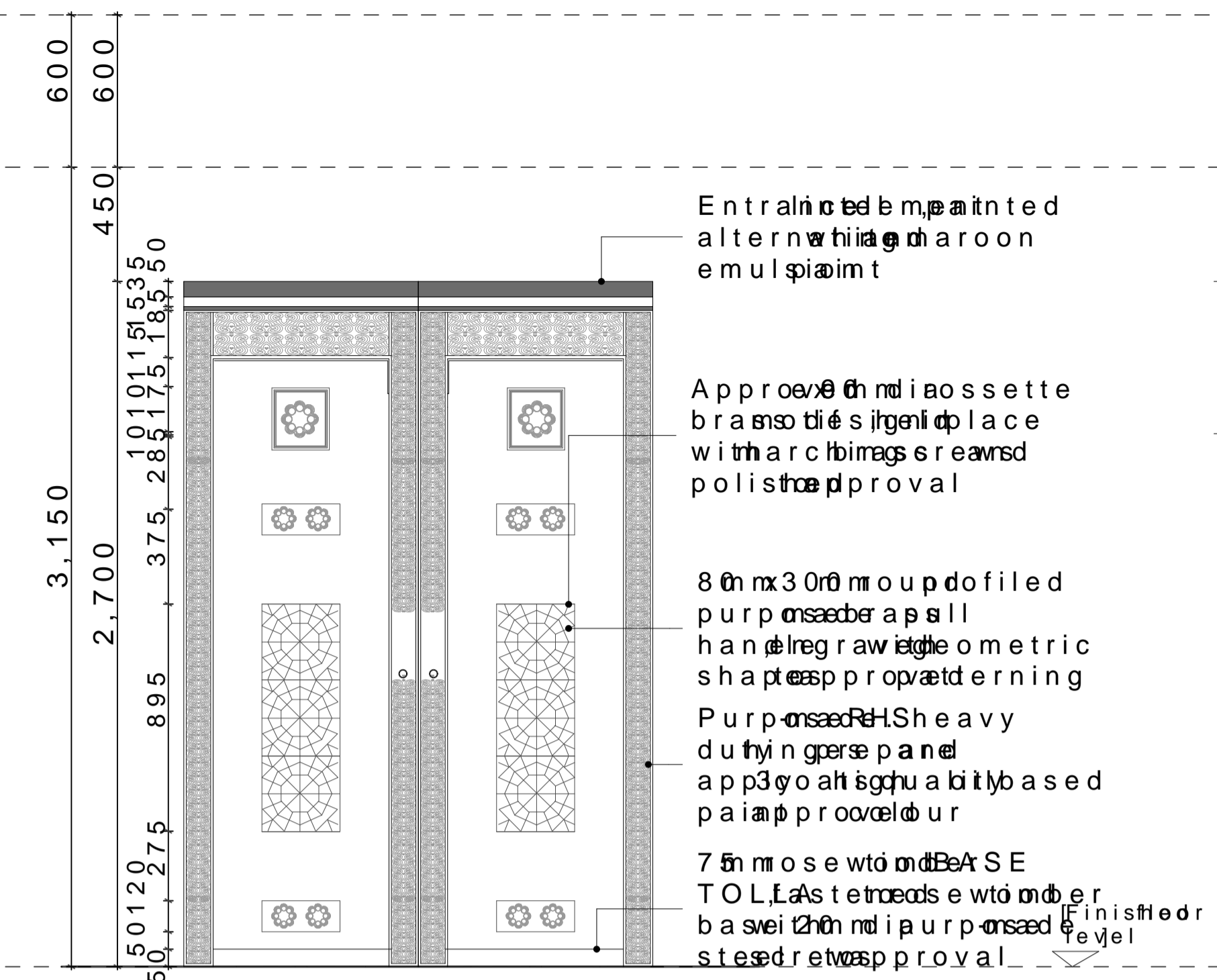
NO.	REVISIONS

NO.	REVISIONS

PROJECT: PROPOSED BOURTHERMINAL INFORMATION
JOB NUMBER: P.0402016
DRAWING: DOOR SCHEDULES
DRAWING: C-02



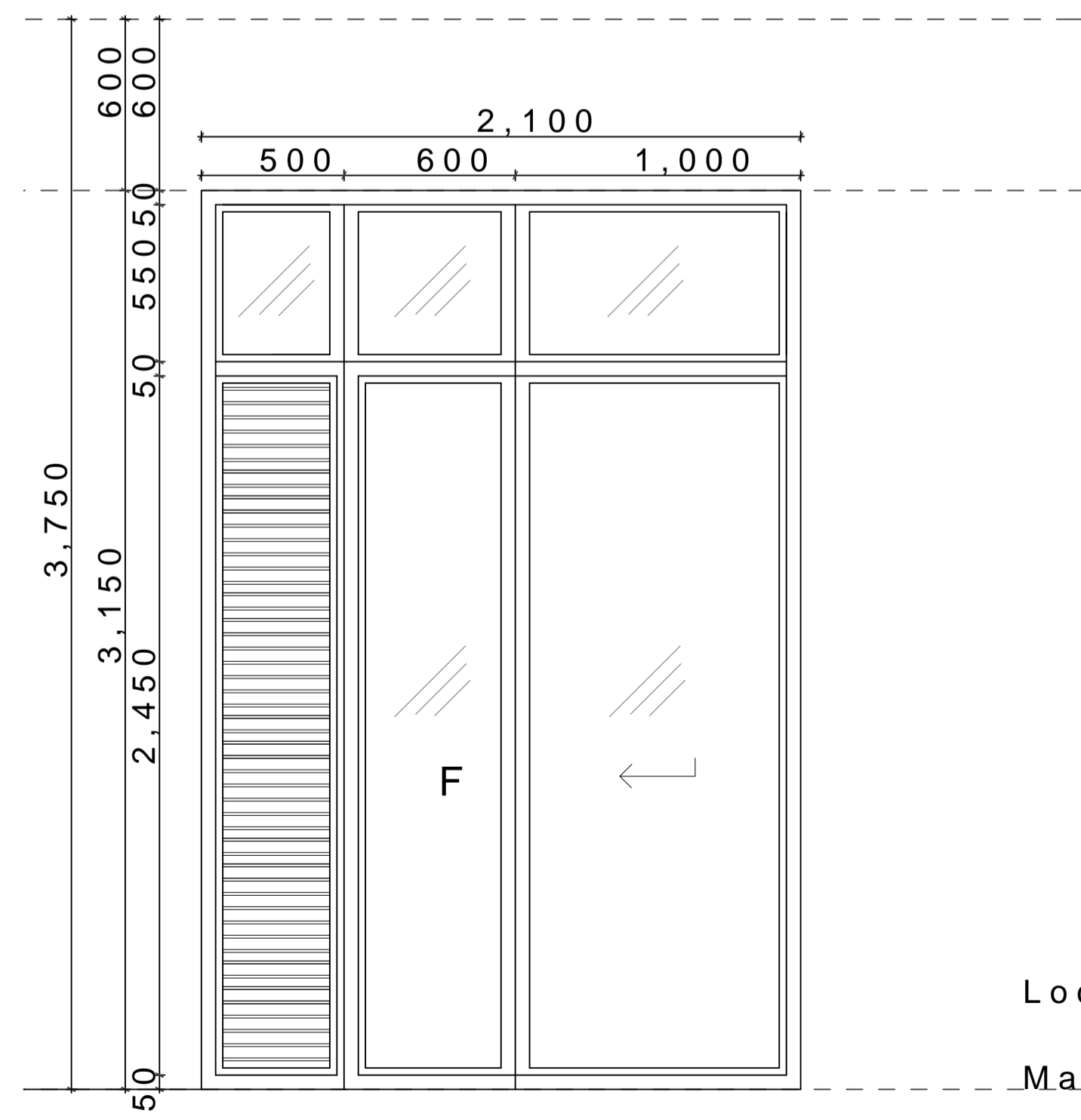
DRAWING: KAMANI WAANJIKU
DATE: 7TH MAR 2016
DRAWING: UREWORK DRAWINGS
PAPER: A1
SCALE: 1:100
SHEET: 1



D18 Q3 J18
Locati Onu dvi os uanpl hotog sap diyo

7 5n m o u b e s f o l i d s e w t o m d e o r o w s t e h 7 5 r n r o s e w o b o a r s o c h a r w e i d a p p r o v e s a n e g e o m e t r i c p p r o v a e t e r i m i y n m e d a r y p r o v a e t x 5 n m i l a r a s u d a c i r w i d e p p r o v e t h n i a o s s e t r a n s o t i e s i j g e n i d p l a w e t h a r c h i m a g s r e a v n d o l i s t r a e t r o e n x 1 2 r n h e a d y t r o s e w t o m d e o r r a m e g r a w i t h p p r o v e a d m e n t o i t a p p r o v a e t e r n i i t 1 1 2 n o p a i p u r p o n s a e t r e i s t e i l n g v e i s t h a t c h i n k e t e w a s h e 1 2 n o p a i P u r p o n s a e t r e i s t e i l n g v e i s t h a t c h i n k e t e w a s h e s s u t c r e d o t a l o N o l e s t 8 d v e r y l i n d e r 5 n m i a m e t p r o v e t f i l o o c s t o (E s l i c a t a l n g o u e - \$ 6) 7 1 N d e v l o r s k e a t s u n i o n

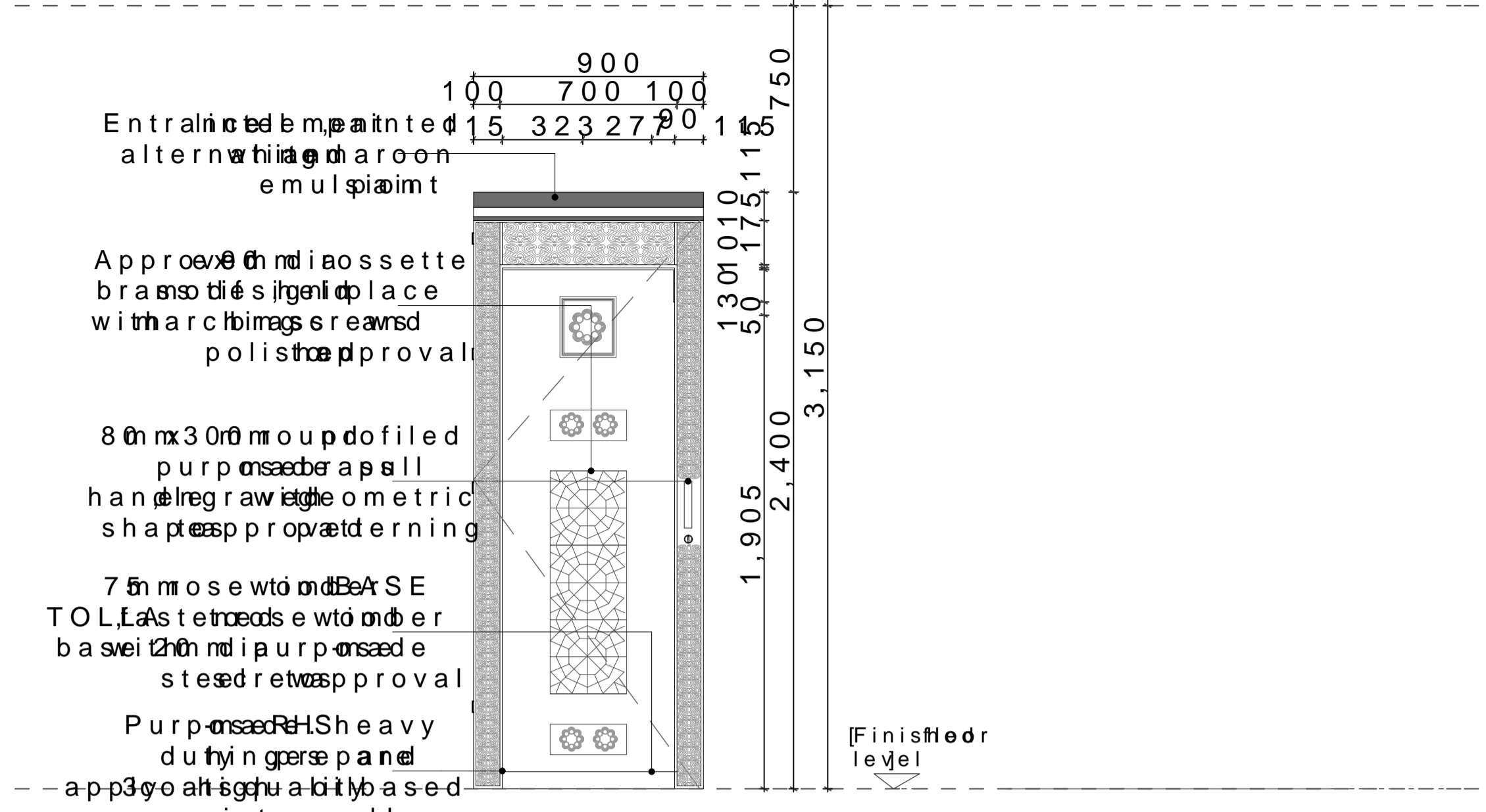
Qty 2no



D20 Q3 J20

Locati Onu dvi os uanpl hotog sap diyo
Material 2n m h i c k e t o u g h n e o s a 7 5 7 n a l u m i n i u m o r a t e d e f f e c t r a l f e r r i s t a m e y w d t k s i d e u v e r l e u d i n v i s u m w s t h t h e a n f e n i s h S l i d d r o p r

Qty 19no

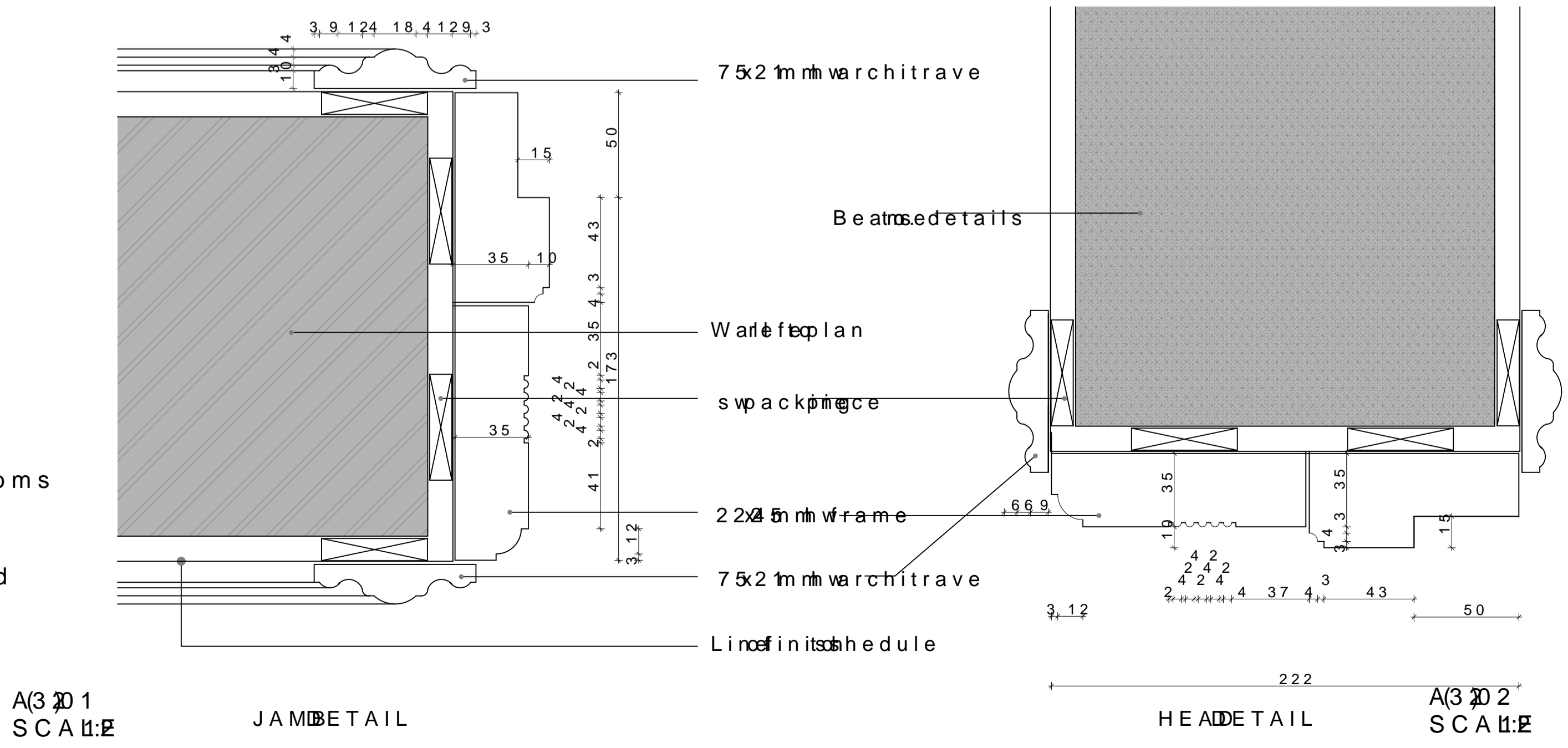


D19 C3 J19

Locati Onu dvi os uanpl hotog sap diyo

Material 2n m h i c k e t o u g h n e o s a 7 5 r n r o s e w o b o a r c h c a r w e i d p p r o v e s a n e g e o m e t r i c p p r o v a e t e r i m i n g s y m m e d a r y p r o v a e t x 5 n m i l a r a s u d a c i r w i d e p p r o v e t 9 n m i a o s s e t r a n s o t i e s i j g e n i d p l a w e t h a r c h i m a g s r e w s a n p o l i s t r a e t r o e n x 1 2 r n h e a d y t r o s e w t o m d e o r r a m e e n g r a w i t h p p r o v e a d m e n t o i t a p p r o v a e t e r n i i t 1 2 n o p a i p u r p o n s a e t r e i s t e i l n g v e i s t h a t c h i n k e t e w a s h e 1 2 n o p a i p u r p o n s a e t r e i s t e i l n g v e i s t h a t c h i n k e t e w a s h e r s E s c u t c r e d o t a l o N o l e s t 8 d v e r y l i n d e r 5 n m i a m e t p r o v e t f i l o o c s t o (E s l i c a t a l n g o u e - \$ 6) 7 1 N d e v l o r s k e a t s u n i o n

Qty 17no



JAMBDETAIL

A(3 J 1 SCALE

A(3 J 2 SCALE

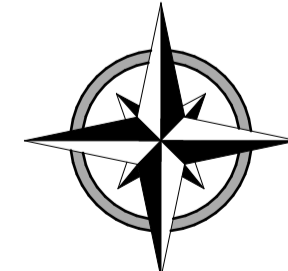
NOTES
GENERAL
1. Drawing to scale of figure dimensions used
2. All dimensions in mm unless otherwise stated
3. P.V. denotes main vent
CIVILWORKS
1. All labor to be done by approved local registered firm
5. 67 m or more over 01 01 m and over 01 m
2. All work to be done in accordance with the approved drawings
3. All work to be done in accordance with the approved drawings
STRUCTUREWORKS
1. Depth of foundation to be in accordance with approved
2. For all concrete work to be done in accordance with approved
3. All concrete to be done in accordance with approved
4. All concrete to be done in accordance with approved
MECHANICAL
1. All plumbing to be done in accordance with approved
2. All electrical to be done in accordance with approved
3. V. E. n. o. s. e. l. e. p. i. e. b. o. v. i. a. t. i. o. n. t. h. e. a. d. i. n. g. e.
4. Drainage to be done in accordance with approved
5. All underground work to be done in accordance with approved
6. Minimum depth of drainage to be done in accordance with approved
7. All mechanical to be done in accordance with approved
ELECTRICAL
1. All electrical to be done in accordance with approved

FINISHESCHEDULE
1. FLOOR FINISHES
a. 200 mm thick ragged concrete to be done in accordance with approved
b. 60 mm thick polished concrete to be done in accordance with approved
c. 30 mm thick concrete to be done in accordance with approved
d. 40 mm thick concrete to be done in accordance with approved
e. 40 mm thick concrete to be done in accordance with approved
f. 20 mm thick concrete to be done in accordance with approved
g. 40 mm thick concrete to be done in accordance with approved
2. WALL FINISHES
a. 12 mm thick plaster to be done in accordance with approved
b. Moulded plaster to be done in accordance with approved
c. Exposed concrete to be done in accordance with approved
d. 30 mm thick plaster to be done in accordance with approved
e. 30 mm thick plaster to be done in accordance with approved
f. 10 mm thick plaster to be done in accordance with approved
g. Moulded plaster to be done in accordance with approved
3. SKIRTING FINISHES
a. 30 mm thick plaster to be done in accordance with approved
b. 10 mm thick plaster to be done in accordance with approved
c. 15 mm thick plaster to be done in accordance with approved
d. 50 mm thick plaster to be done in accordance with approved
e. 10 mm thick plaster to be done in accordance with approved
f. Random plaster to be done in accordance with approved
4. CEILING FINISHES
a. 9m thick plaster to be done in accordance with approved
b. Plain plaster to be done in accordance with approved
c. Moulded plaster to be done in accordance with approved
d. Exposed concrete to be done in accordance with approved
e. 20 mm thick plaster to be done in accordance with approved
f. Squared plaster to be done in accordance with approved

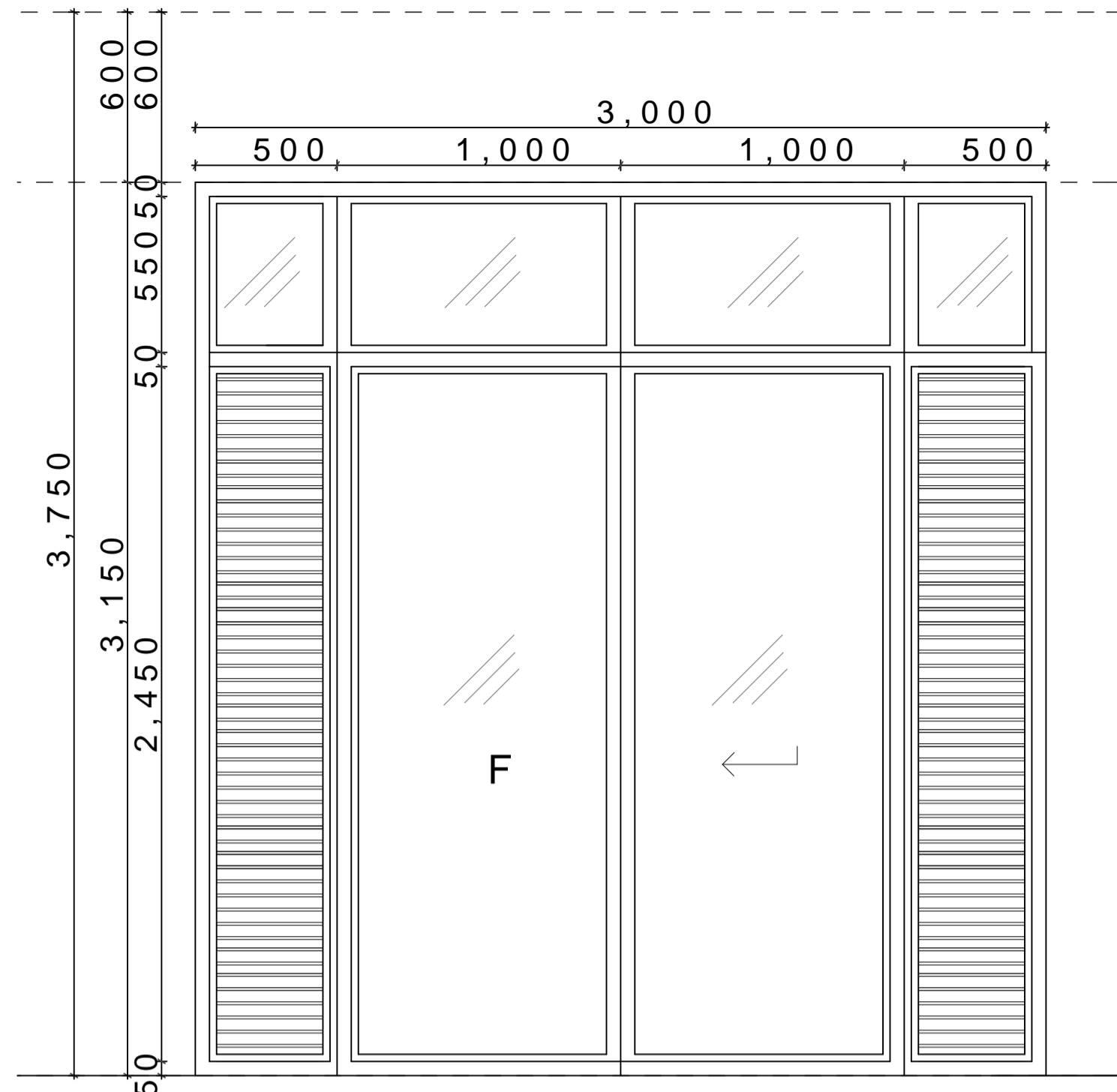
NO.	REVISIONS

LEGEND	
1	FLOOR FINISH
2	WINDOW
3	SKIRTING FINISH
4	CEILING FINISH
1	FLOOR LEVEL
2	WINDOW
3	FLOOR LEVEL
4	ROOM NUMBER
1	FLOOR LEVEL
2	ROOM NUMBER
3	FLOOR LEVEL
4	DOOR TYPE

PROJECTLE PROPOSEMBROURTERMINA
INFORMATIONRE
JOB NUMBER P.0402016
DRAWINGLE DOCSCHEDULES
DRAWING C-04



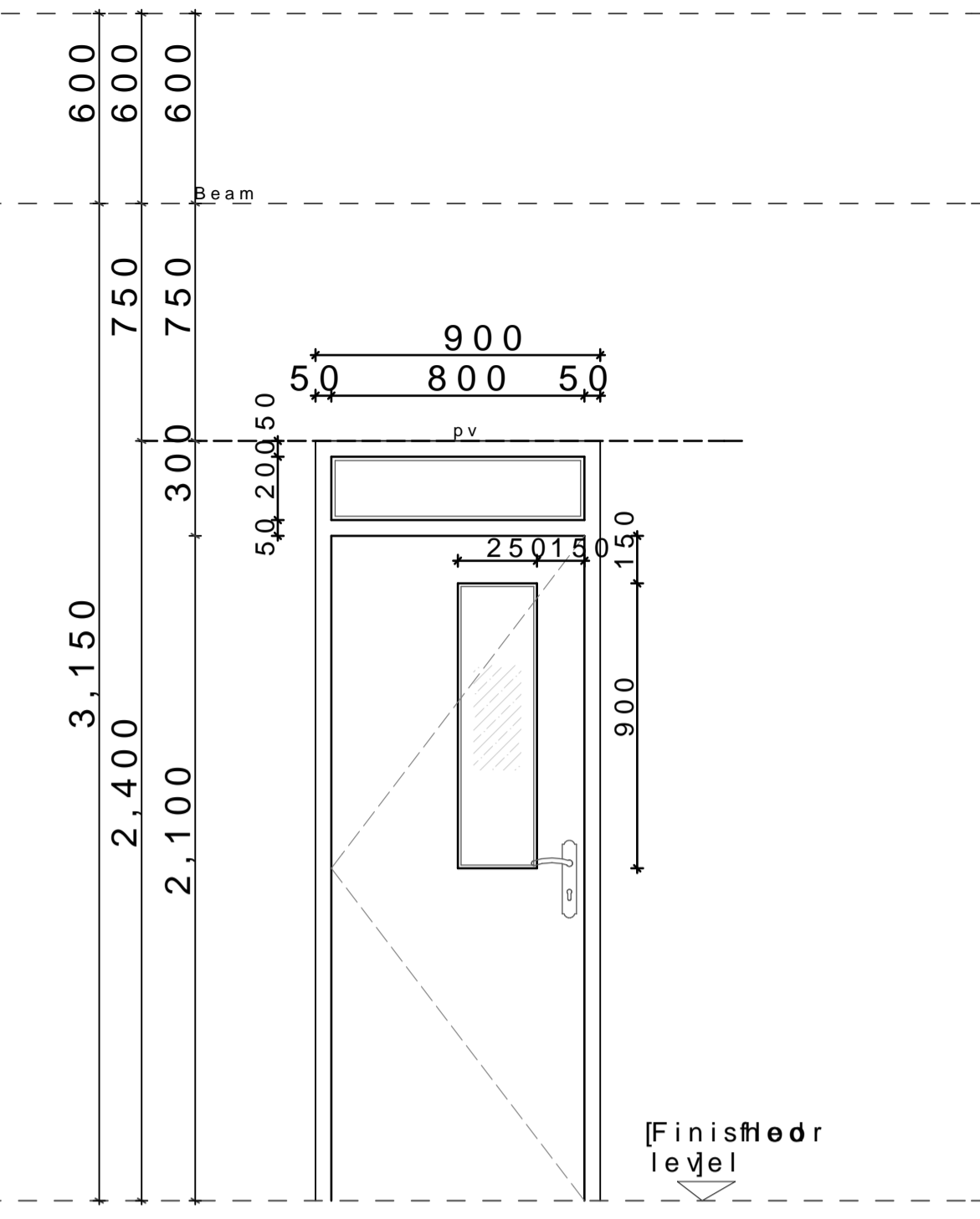
DRAWING KAMANIWAANJIKU
DATE 7THMAR2016
DRAWINGUREWORKDRAWINGS
PAPERSE A1
SCALE 1:100
SHEET 1



D1 1 Q3 J1 1
Location: Hotel Lobby, sites

Material: 2 thick tough glass
75mm aluminium plate
effect: fire, impact, theft
side: uPVC, aluminium
finish: Slid door

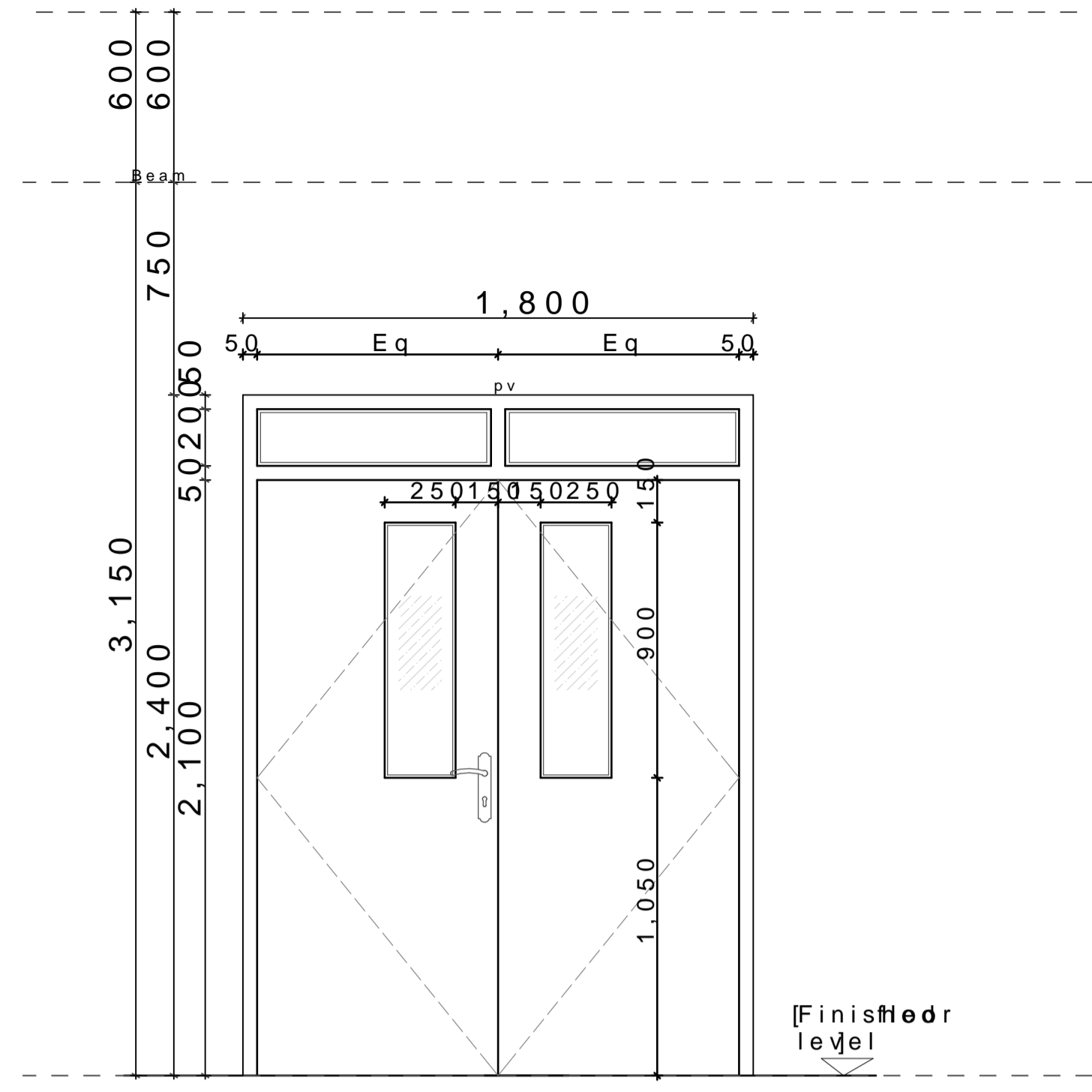
Qty: 1 no



D12 Q3 J1 2
Location: Kitchen

Material: Solid veneer floor
block frame on 150mm
thick frame, architecturally
designed panel

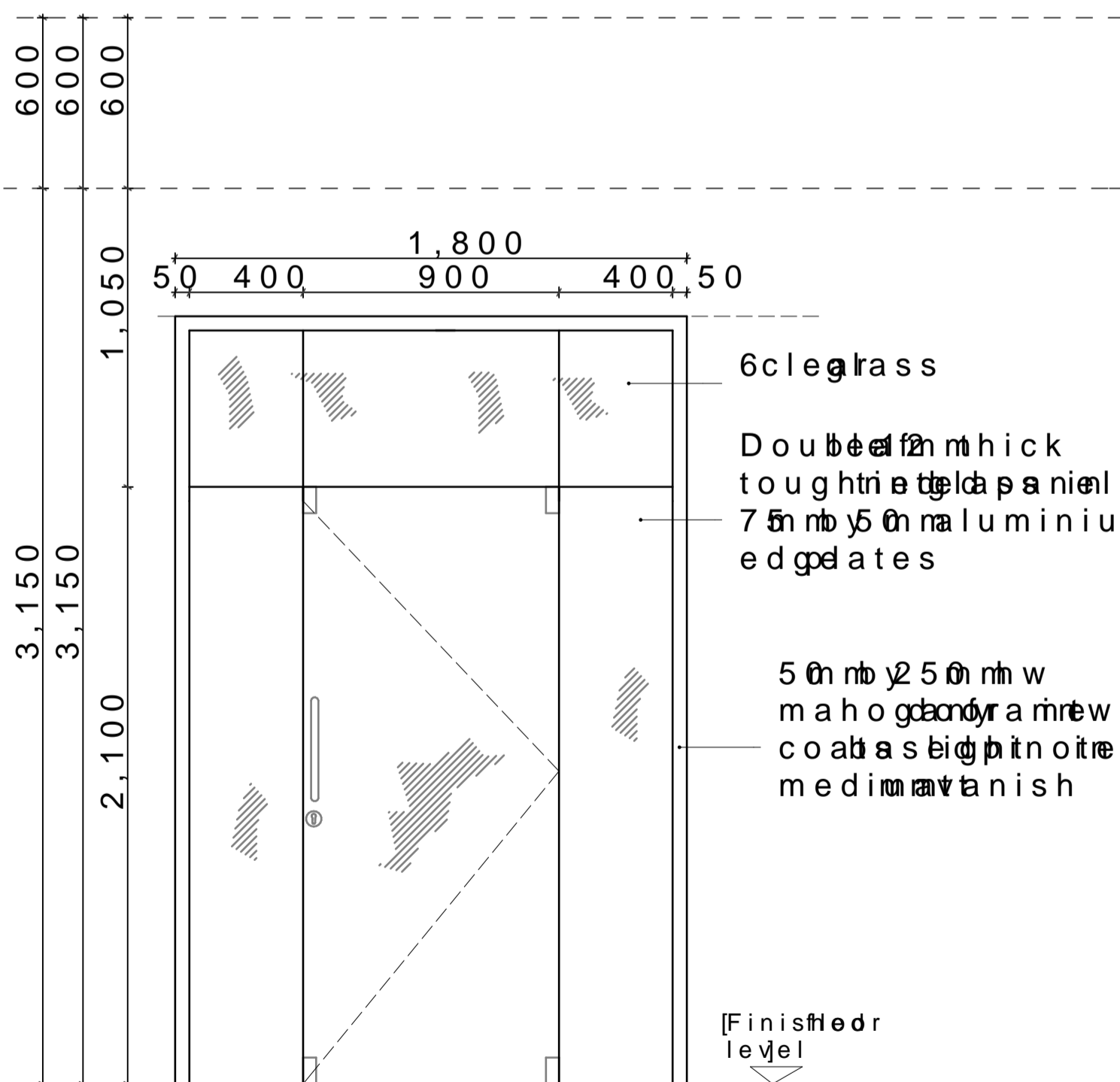
Qty: 1 no



D13 Q3 J1 3
Location: Kitchen

Material: Solid veneer floor
block frame on 150mm
thick frame, architecturally
designed panel

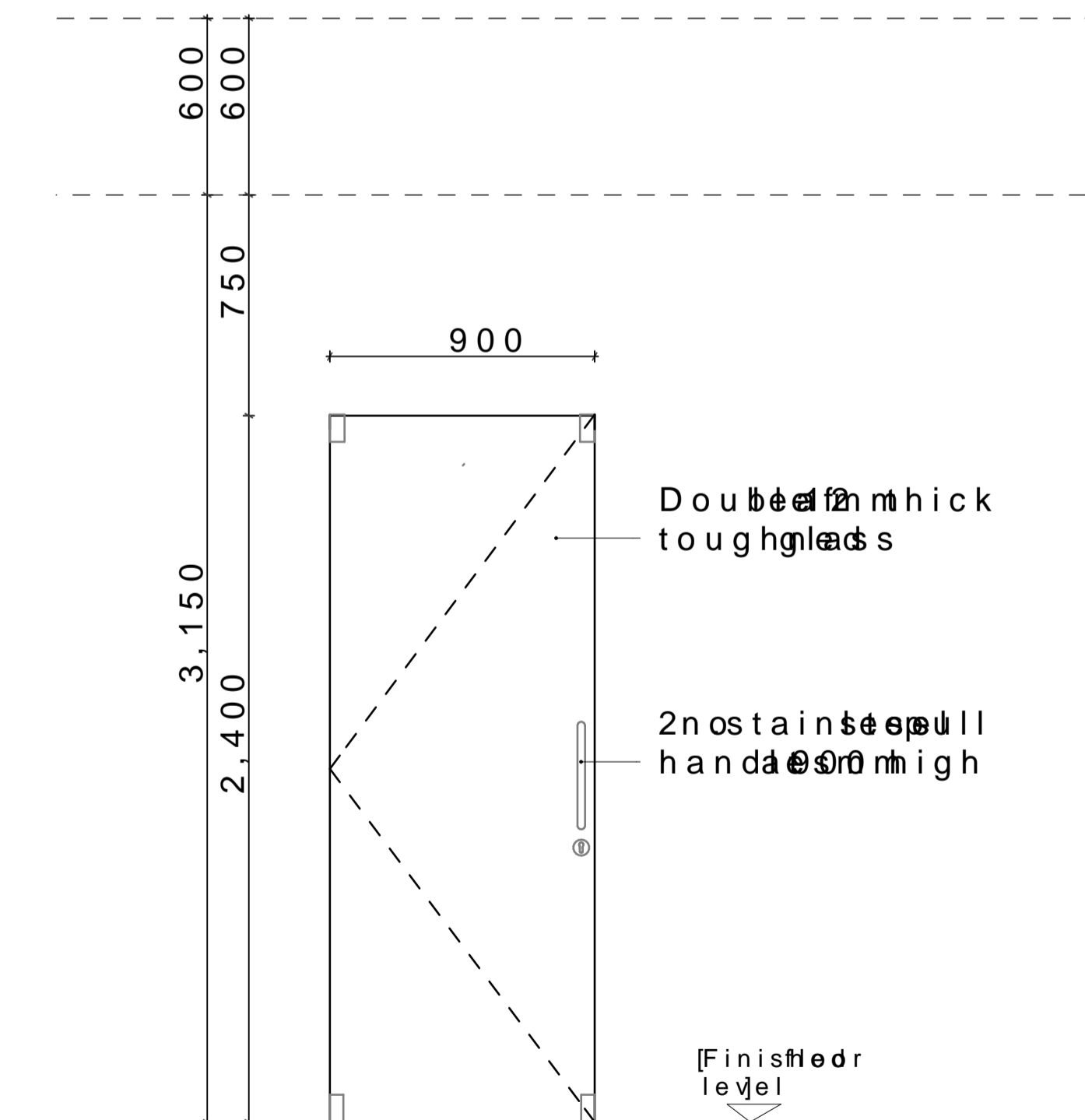
Qty: 1 no



D14 Q3 J1 4
Location: Bank hall to entrance
suite

Material: 2 thick tough glass
75mm aluminium plate
50mm x 25mm mahogany
coated stainless steel
medium finish

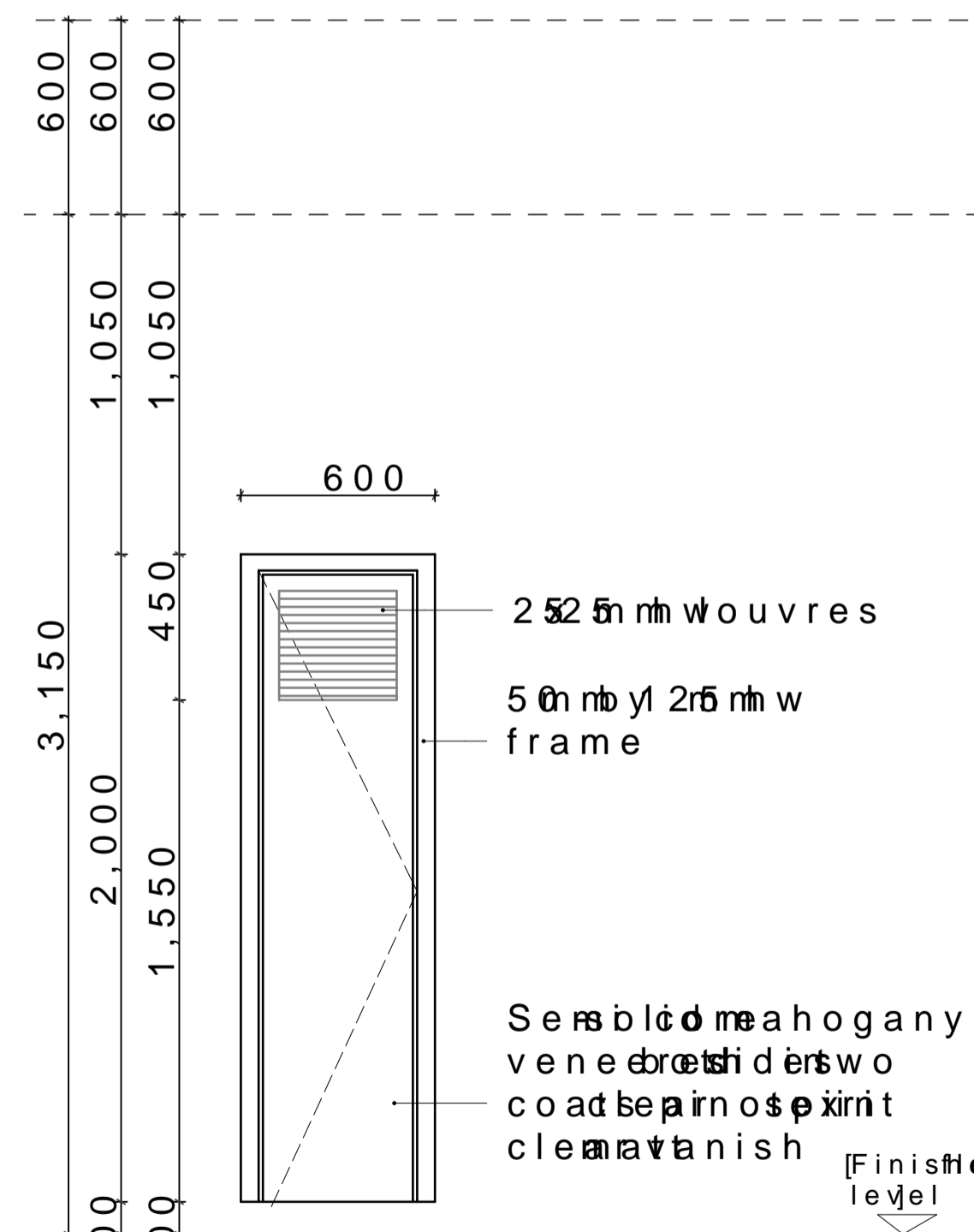
Qty: 1 no



D15 Q3 J1 5
Location: Interiors

Material: 2 toughened
tinted glass with
100mm x 50mm
stainless steel
plates

Qty: 1 no



D17 Q3 J1 7
Location: Educational floors

Material: Solid flush
door mahogany
both sides

Qty: 3 no

- NOTES
GENERAL
1. Drawing to be scaled to fit on drawing sheet
2. All dimensions are in millimeters unless otherwise stated
3. P.V. denotes a vertical
CIVIL WORKS
1. All labor to be done by approved contractor
2. All work to be done in accordance with the specifications
3. All work to be done in accordance with the specifications
4. All work to be done in accordance with the specifications
STRUCTURAL WORKS
1. Design to be done in accordance with the specifications
2. For all concrete work, the contractor shall provide details
3. All work to be done in accordance with the specifications
4. All work to be done in accordance with the specifications
MECHANICAL
1. All work to be done in accordance with the specifications
2. All work to be done in accordance with the specifications
3. All work to be done in accordance with the specifications
4. All work to be done in accordance with the specifications
ELECTRICAL
1. All work to be done in accordance with the specifications

- FINISH SCHEDULE
1. FLOOR FINISHES
a. 200mm thick concrete screed
b. 6mm thick polished concrete
c. 30mm thick concrete
d. 40mm thick concrete
e. 100mm thick concrete
f. 150mm thick concrete
g. 200mm thick concrete
h. 250mm thick concrete
i. 300mm thick concrete
j. 350mm thick concrete
k. 400mm thick concrete
l. 450mm thick concrete
m. 500mm thick concrete
n. 550mm thick concrete
o. 600mm thick concrete
p. 650mm thick concrete
q. 700mm thick concrete
r. 750mm thick concrete
s. 800mm thick concrete
t. 850mm thick concrete
u. 900mm thick concrete
v. 950mm thick concrete
w. 1000mm thick concrete
2. WALL FINISHES
a. 12mm thick plaster
b. 15mm thick plaster
c. 20mm thick plaster
d. 25mm thick plaster
e. 30mm thick plaster
f. 35mm thick plaster
g. 40mm thick plaster
h. 45mm thick plaster
i. 50mm thick plaster
j. 55mm thick plaster
k. 60mm thick plaster
l. 65mm thick plaster
m. 70mm thick plaster
n. 75mm thick plaster
o. 80mm thick plaster
p. 85mm thick plaster
q. 90mm thick plaster
r. 95mm thick plaster
s. 100mm thick plaster
3. SKIRTING FINISHES
a. 30mm thick plaster
b. 40mm thick plaster
c. 50mm thick plaster
d. 60mm thick plaster
e. 70mm thick plaster
f. 80mm thick plaster
g. 90mm thick plaster
h. 100mm thick plaster
4. CEILING FINISHES
a. 9mm thick plaster
b. 12mm thick plaster
c. 15mm thick plaster
d. 20mm thick plaster
e. 25mm thick plaster
f. 30mm thick plaster
g. 35mm thick plaster
h. 40mm thick plaster
i. 45mm thick plaster
j. 50mm thick plaster
k. 55mm thick plaster
l. 60mm thick plaster
m. 65mm thick plaster
n. 70mm thick plaster
o. 75mm thick plaster
p. 80mm thick plaster
q. 85mm thick plaster
r. 90mm thick plaster
s. 95mm thick plaster
t. 100mm thick plaster

REVISIONS	

LEGEND	
1	FLOOR FINISH
2	WALL FINISH
3	SKIRTING FINISH
4	CEILING FINISH
W01	WINDOW
W02	WINDOPE
R01	ROOM
R02	ROOM NUMBER
D01	DOOR
D02	DOOR TYPE

PROJECT: PROPOSED BOURTHERMINE
INFORMATION

JOB NUMBER: P.0402016

DRAWING: DOOR SCHEDULES

DRAWING: Q-03

DRAWING: KAMANI TANJIKU

DATE: 27 MAR 2016

DRAWING: UREWORK DRAWINGS

PAPER: A1

SCALE: 1:100

SHEET: 1

