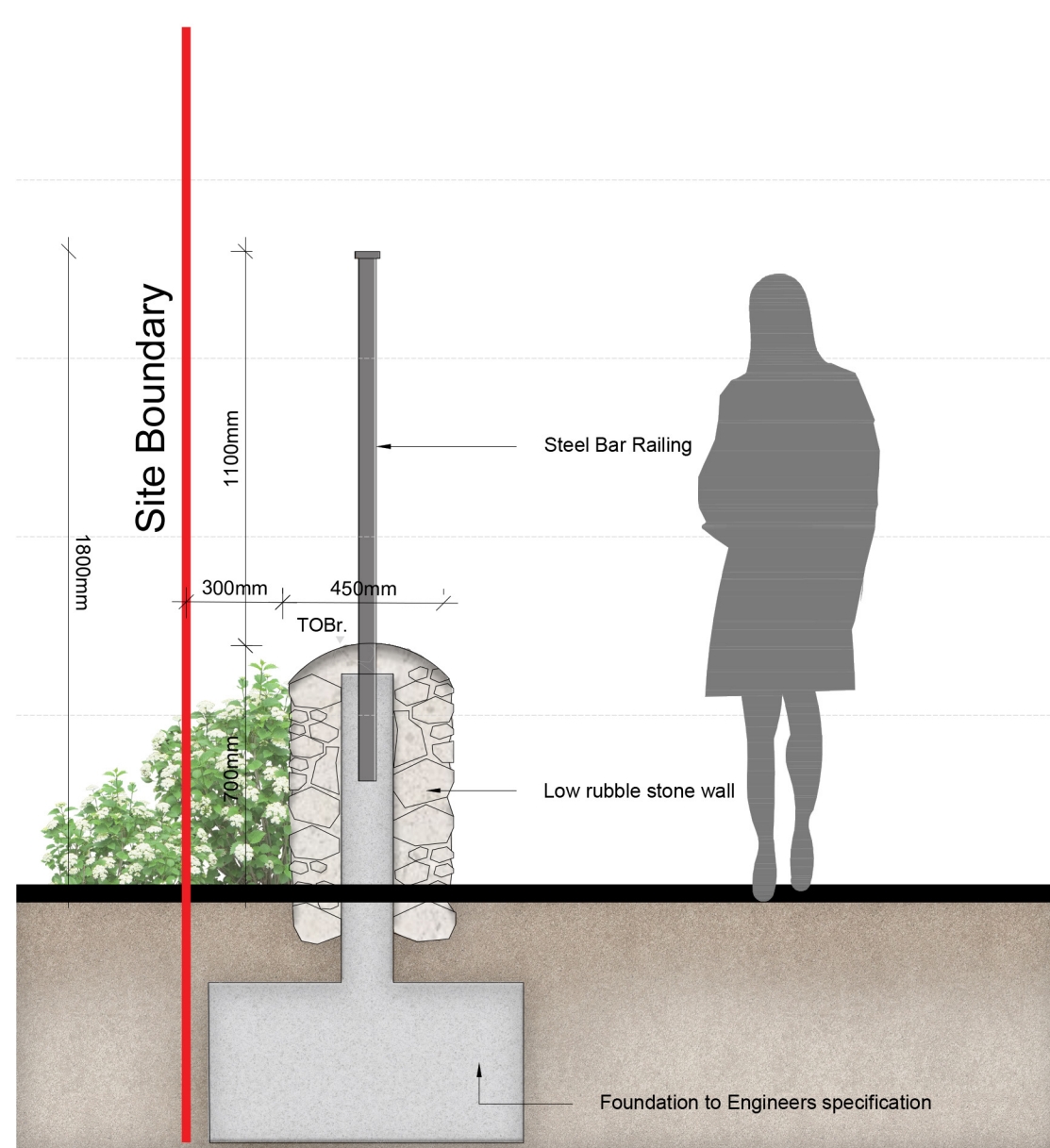




1 Key Plan
400 scale 1:1000@A1

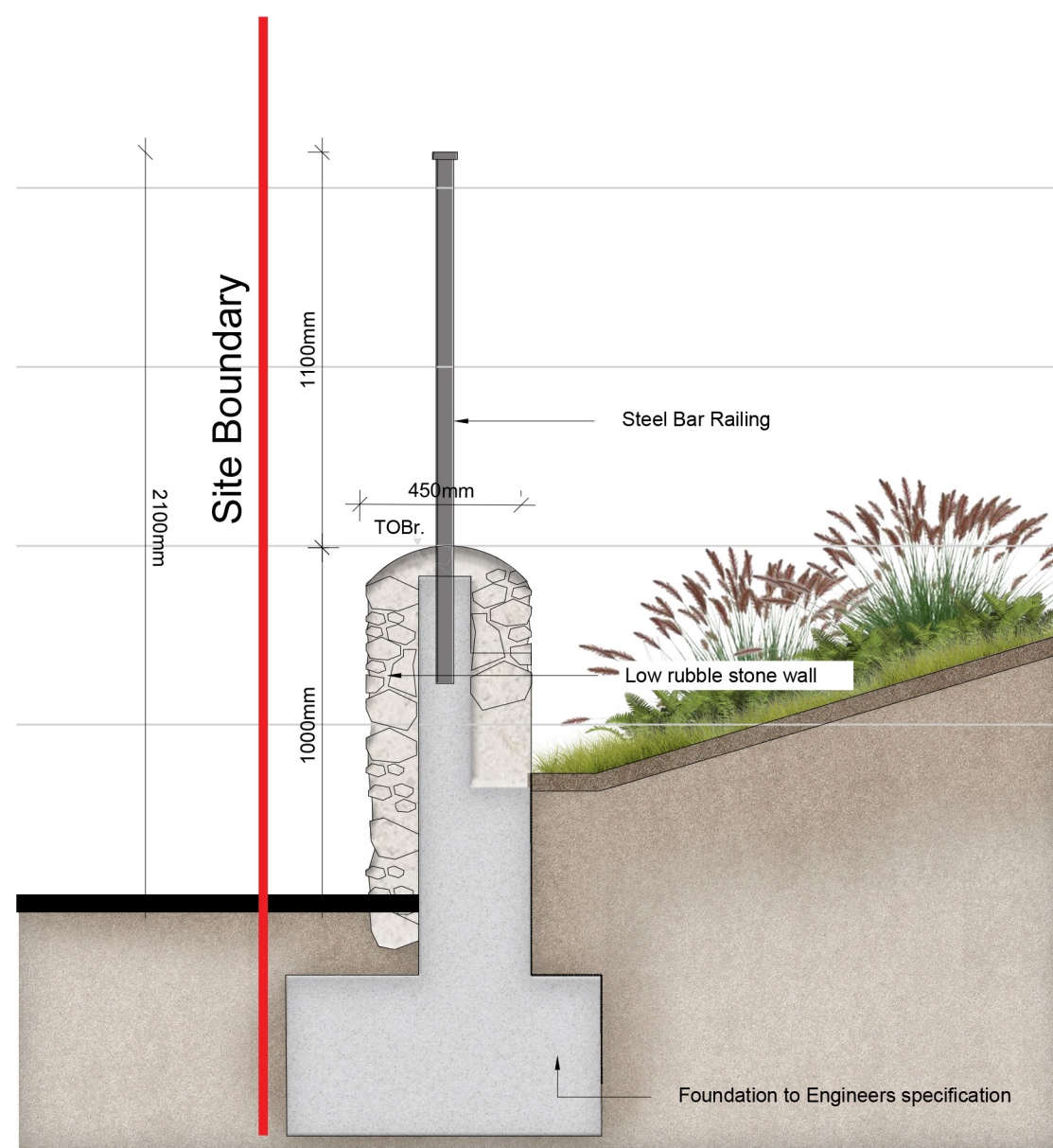
- KEY:
- BT1- Low rubble stone wall and railings to 1.8m combined height
 - BT1a- Rubble stone wall and railings to 2.1m combined height
 - BT1b- Low rubble stone wall and railings to 1.4m combined height
 - BT2- Block work wall with rendered finish, 1.8m Height
 - BT3- Rubble stone wall with a height of 3m
 - BT4-Timber Close boarded Fence, 1.1m Height
 - BT4a-Timber Close boarded Fence, 1.8m Height
 - BT4b-Timber Close boarded Fence (potentially dismantled), 1.8m Height
 - ▲ GT1- Controlled double leaf gate
 - ▲ GT2- Potential controlled gate



2 BT1-Low rubble stone wall and railings to 1.8m combined height- Section
400 scale 1:20 @A1



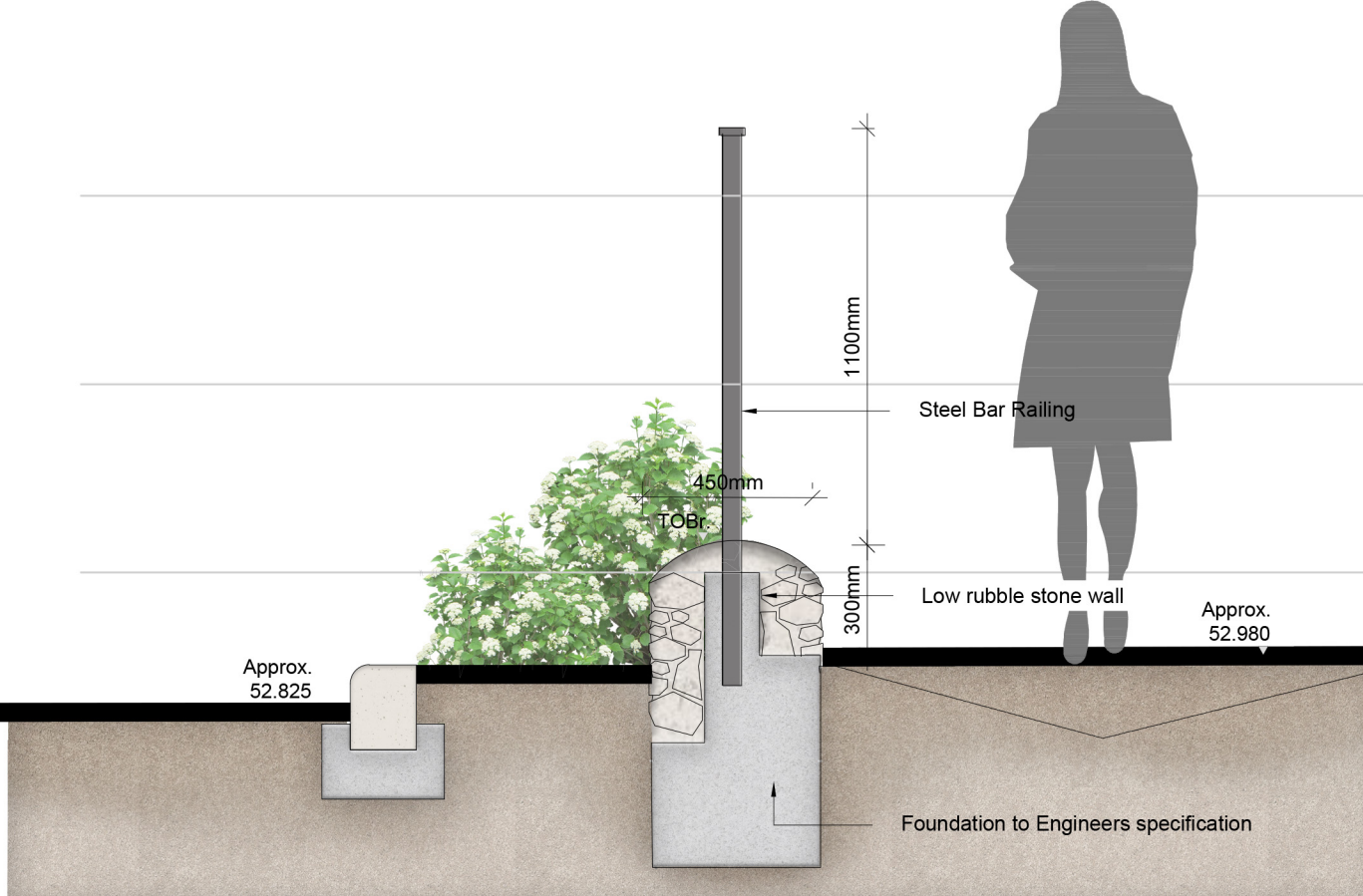
3 BT1-Low rubble stone wall and railings to 1.8m combined height- Elevation
400 scale 1:20@A1



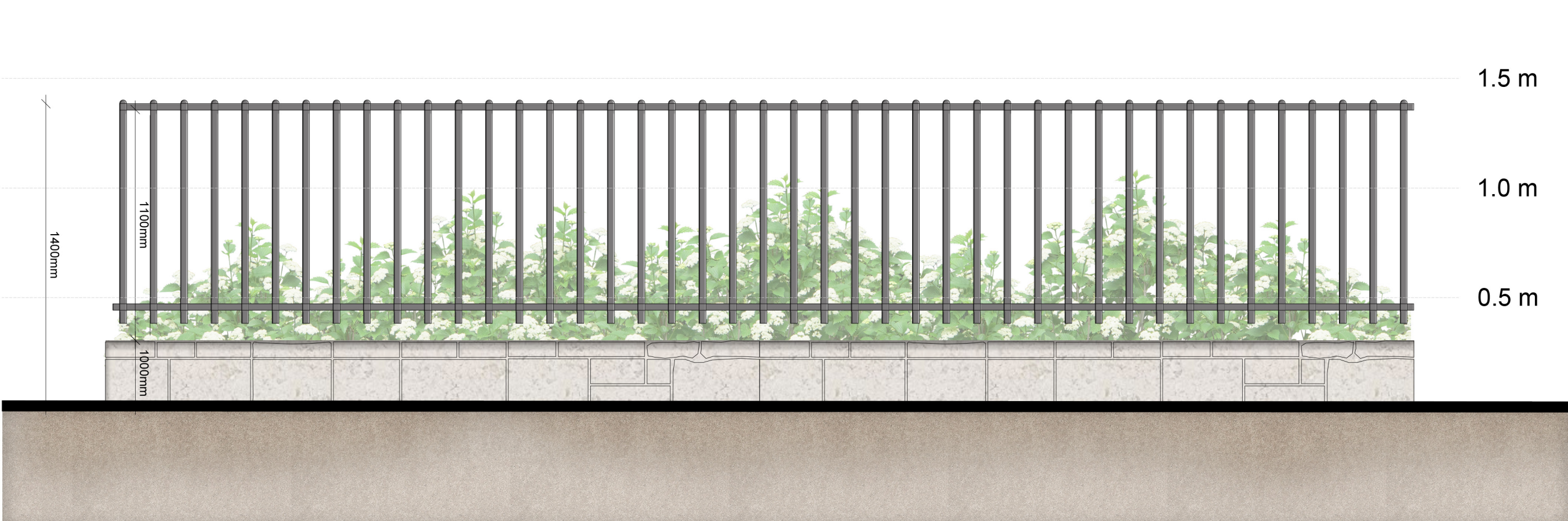
4 BT1a- Rubble stone wall and railings to 2.1m combined height- Section
400 scale 1:20 @A1



5 BT1a- Rubble stone wall and railings to 2.1m combined height- Elevation
400 scale 1:20 @A1



6 BT1b- Low rubble stone wall and railings to 1.4m combined height- Section
400 scale 1:20@A1



7 BT1b- Low rubble stone wall and railings to 1.4m combined height- Elevation
400 scale 1:20 @A1

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3. No dimensions to be scaled from this drawing.
4. All dimensions to be checked on site.
5. This drawing is to be read in conjunction with relevant consultants drawings.