



Fig 1:
Cedar wood clad gate on galvanized steel frame.

New masonry wall to follow line of existing raised steps.

New "Access Controlled" 2600mm high vehicular entrance gates; see Fig 1. With rendered & Capped masonry side wall and piers.

New "Access Controlled" pedestrian gate to match vehicular entrance.

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NOTES

- Legend:
- Proposed New Works
 - Existing Buildings
 - Section of Public Road / Transfer of Ownership (140m²)
 - Existing Entry/Exit Doors from existing buildings hatched thus

| REV | DTE | DRN | ISSUE |
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| PLANNING | |
|--|-----------------|
| JOB New Vehicular / Pedestrian Gate to Service Yard Along Thomas Street | |
| CLIENT Mercy University Hospital | |
| DRAWING Proposed New Gate Location Plan | |
| DATE 2021.06.24 | SCALE 1:100 @A1 |
| DRN. AI | CHECKED RB |
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ORIGINAL SHEET SIZE = A1