METRIC

POTENTIAL GO STATION

LINE OF ROOF ABOVE

OVERHEAD CANOPY

MAIN ENTRANCE

ELEVATOR

POTENTIAL VERTICAL ACCESS TO TRAIN PLATFORM

GO TRANSIT RAILWAY (STOUFFVILLE LINE)

PPUDO

LOCAL BUSES

A

TICKETS

PLAZA

ELEVATOR

DN

PLATFORM OVERHEAD CANOPY

WESTBOUND PLATFORM BELOW

5.0m

KENNEDY STATION

407 TRANSITWAY BELOW

TRANSITWAY BELOW GRADE

ELEVATOR

EASTBOUND PLATFORM BELOW

PLATFORM OVERHEAD CANOPY

TRANSITWAY IS COVERED FROM THIS POINT

COVERED WALKWAY

100m PLATFORM LENGTH

PARKING STRUCTURE

A

GROUND FLOOR PLAN
Scale 1:500

PARKING STRUCTURE

COVERED WALKWAY

GRADE

CONCOURSE LEVEL

PLATFORM LEVEL

PLATFORM CANOPY

OVERHEAD CANOPY

PEDESTRIAN OVERPASS

5.0m 3.0m 3.5m 3.5m 3.0m 5.0m

STAIR BEYOND

SECTION A-A
Scale 1:500

STATION AREAS:

Station Elements	Area (m²)
Station (2 Levels)	375
Platforms	1150
TOTAL	1525

KEY PLAN

SCALE
0 5 10m
SCALE 1:500

LEGEND
- 407 BRT ROUTE
- BRT STATION
- VERTICAL ACCESS
- LOCAL BUSES
- VIVA BUSES
- POTENTIAL DEVELOPABLE LAND

407 TRANSITWAY - GWP 252-96-00
ENVIRONMENTAL ASSESSMENT
KENNEDY STATION
GROUND FLOOR PLAN & SECTION

48
PLATE

DRAWING NAME: J:\TOR\TF4003\5 General\Dwg\Planning\LDD-Data\dwg\IBI STATION DESIGN - FINAL\6_Kennedy Station Design - Standard\6_Kennedy Station Design.dwg
MODIFIED: Jan 28, 2011 - 11:57am
CREATED: