

The diagrams show four typical parking space configurations:

- Top Left:** A standard parking space for a typical car. The width is 3200 mm and the length is 6080 mm. It shows a car with a dashed outline indicating its footprint.
- Top Right:** A standard parking space for a typical car with no obstructions. The width is 2600 mm and the length is 5600 mm. It shows a car with a dashed outline.
- Bottom Left:** A parking space for a wheelchair. The width is 4900 mm and the length is 5600 mm. It includes a hatched area on the left side representing a barrier-free zone and a wheelchair icon.
- Bottom Right:** A parking space for a typical car with one-side obstruction. The width is 2900 mm and the length is 5600 mm. It shows a car with a dashed outline and a solid line on one side representing an obstruction.

GENERAL NOTE:

- 1) 10% OF THE PARKING SPACES TO BE EV READY
- 2) EV CHARGER ELECTRICAL OUTLET WILL TO BE PROVIDED TO ALL PARKING SPACES
- 3) SIGNAGE REFER TO CONSULTANT DRAWINGS

600

2100

TYPICAL BICYCLE SPACE
STACKABLE POSITION

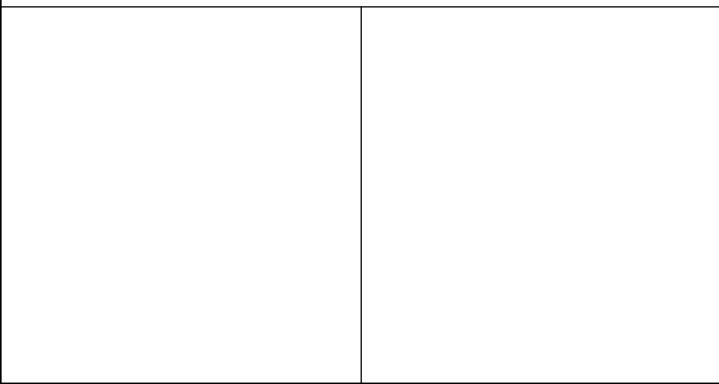
1220

1830

TYPICAL STORAGE LOCKER



The diagram consists of two parts. The top part shows a gray semi-circular shape representing a typical convex mirror, with the text 'TYPICAL CONVEX MIRROR' to its right. The bottom part shows a gray rectangular shape representing a typical signage, with a small gray circle below it representing a person's head, and the text 'TYPICAL SIGNAGE' to its right.

[illegible]

ISSUED RECORD

2225 ERIN MILLS PARKWAY PROPOSED
NEW CONDOMINIUM TOWER ZONE G

DRAWING TITLE

UNDERGROUND PARKING P3 PLAN

DRAWN BY	Author	PAGE NO. A210
CHECKED BY	HIM	
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