

This is a detailed floor plan of the 1st floor of the FBI Laboratory building. The plan shows a complex arrangement of rooms, corridors, and elevators. Key areas include:

- Top Left:** A large room labeled "RECEPTION" with a "RECEPTIONIST" desk and a "RECEPTION AREA".
- Top Center:** A "RECEPTION" area with a "RECEPTIONIST" desk and a "RECEPTION AREA".
- Top Right:** A "RECEPTION" area with a "RECEPTIONIST" desk and a "RECEPTION AREA".
- Center:** A large "RECEPTION" area with a "RECEPTIONIST" desk and a "RECEPTION AREA".
- Bottom Left:** A "RECEPTION" area with a "RECEPTIONIST" desk and a "RECEPTION AREA".
- Bottom Center:** A "RECEPTION" area with a "RECEPTIONIST" desk and a "RECEPTION AREA".
- Bottom Right:** A "RECEPTION" area with a "RECEPTIONIST" desk and a "RECEPTION AREA".
- Corridors:** Numerous corridors are shown throughout the plan, providing access to various rooms.
- Elevators:** Several elevator shafts are indicated by dashed lines and labeled "ELEVATOR".
- Rooms:** Various rooms are labeled, including "OFFICE", "CONFERENCE", "RECEPTION", and "STORAGE".

The plan is oriented with North at the top, as indicated by the "N" symbol in the top left corner. The overall layout is rectangular, with a central corridor system connecting the various rooms and areas.

KEY PLAN
NOT TO SCALE

Architectural elevation drawing of a building facade. The drawing includes a horizontal scale at the top with circular markers and numerical values (0, 1000, 2000, 3000, 4000, 5000, 6000, 7000, 8000, 9000, 10000, 11000, 12000, 13000, 14000, 15000, 16000, 17000, 18000, 19000, 20000). The facade features various materials and finishes, including:

- GRAVELS IN PRECAST PANELS
- POURED CONCRETE ALUMINUM WINDOW FINISHES
- POURED CONCRETE ALUMINUM WINDOW FINISHES
- POURED CONCRETE IN PRECAST PANELS
- ZINC PLATE WITH TEXTURE
- BRICKS IN PRECAST PANELS
- GRAVELS IN PRECAST PANELS
- ZINC PLATE WITH TEXTURE
- GRAVELS IN PRECAST PANELS
- GLAZED BALCONY WITH ALUMINUM HANDRAILS
- POURED CONCRETE COMMON LOBBY

 The drawing also shows landscaping elements like trees and shrubs, and a small inset showing a section of the building.

[illegible][illegible]

Architectural elevation drawing of a building facade. The drawing includes a horizontal scale at the top with markers 1 through 14. Callouts point to various materials and finishes: PAINTED CONCRETE ROOF TO BALCONY, PAINTED CONCRETE BALCONY PANELS, GLAZED BALCONY WITH ALUMINUM HANDRAILS, 2" DIA. REEFS WITH TEXTURE, POWDER-COATED ALUMINUM WINDOW FRAMES, GLAZED BALCONY WITH ALUMINUM HANDRAILS, and BRICKS IN RECLAY PANELS. The drawing also shows a cross-section of the building with internal structural elements and landscaping including trees and shrubs. A vertical scale on the left indicates heights from 0' to 20'.

 **NSW GOVERNMENT**
Planning

Issued under the Environmental Planning and Assessment Act 1979

Approved Application No. MP 10-0177 (Contd.)

granted on the 5 September 2011

Signed NB

Sheet No. 5 of 6

SCALE 1:200

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DRAWING TITLE:

BUILDING F PLANS & ELEVATIONS SHEET-2

PROJECT No. 697	DATE: 6/1/2011	DRAWING No. DA26	REV: C
DRAWN BY: A.J.H	SCALE: AS SHOWN		
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