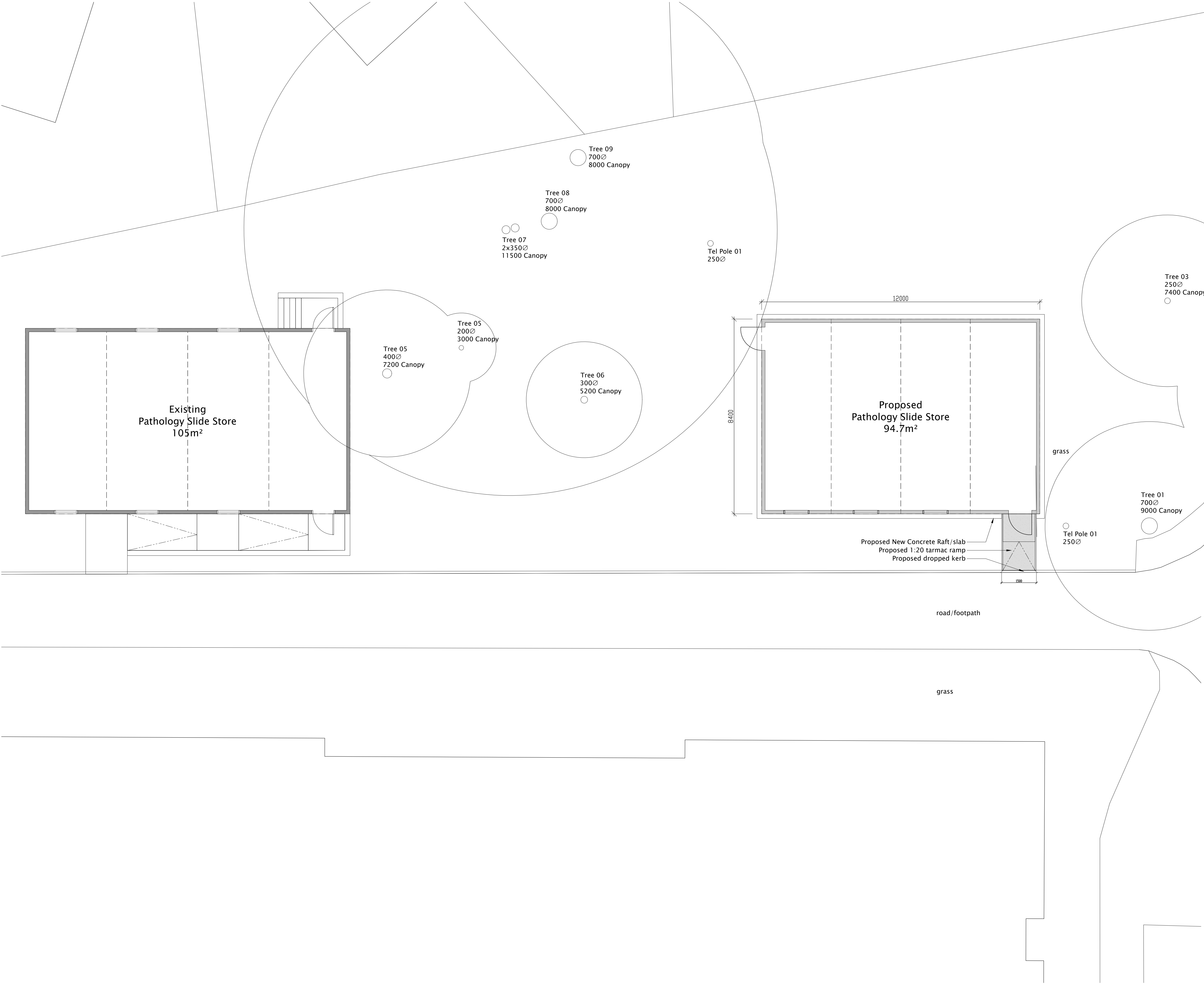




Notes:
- Do not scale this drawing.
- All dimensions to be checked on site prior to construction.
- Designer to be notified of discrepancies in figured dimensions.
- This drawing is copyright to PMK Design Associates.

Proposed Enabling Works:

1. Excavate to a depth of 200mm and cart off site total 110m².
2. Supply & install concrete/tarmac 1:20 ramp from existing dropped kerd to new FFL inclusive of metal handrail.
3. Supply & lay 600mm thick compacted hardcore.
4. Supply and lay 110m² (12,400mm x 8,800mm) x 150mm thick reinforced concrete raft/pad.
5. Make good soft landscaping.
6. Include for new duct route to concrete pad to allow for fire alarm, electrics and security alarm cabling – route and location to be agreed with Estates.

Proposed Pathology Slide Store Modular Building Requirements:

1. No Windows required.
2. Metal framed security door with Paxton Access Control.
3. Cooling to normal temps for wax sample storage.
4. Fire Detection to be interfaced with Trust's Site Wide Hospital Fire Alarm Control Panel.
5. Building Security Alarm to be interfaced with Trust's Site Wide Hospital Alarm Control Panel.
6. Heating for Frost Protection.

B	Existing Trees added to layout and proposed building repositioned to suit as requested by Local Planning Department.	28.03.2021 M.C.P.
A	Concrete pad reduced to 120m² as requested by the Trust.	17.02.2021 M.C.P.
Rev:	Description	Date:

Revisions:

Drawing Status:

planning

Client:

The Mid Yorkshire Hospitals NHS Trust 

Project Title:

Proposed Modular Pathology Slide Store Building, Dewsbury & District Hospital

Drawing Title:

Site Plan as Proposed

Date:	Scale:	Sheet:
16.02.21	1:75	A1
Project No:	Drawing No:	Revision:
21008	[20] 01	B

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