

GENERAL ARRANGEMENT

The diagram illustrates the layout of a site with several buildings and associated infrastructure. Key features include:

- Buildings:** Donner Building, LRC, PAC Building, Zochonis Building, RESOURCE PROVISION BUILDING, and Cricket Nets.
- Roads and Paths:** SPRINGBROOK ROAD, Access Road, and various internal paths.
- Vehicle Movement:**
 - EXISTING ROAD MARKINGS (SHOWN IN GREY)
 - EXTENTS OF KERBED RADII AS OBSERVED ON GOOGLE EARTH
 - THE DESIGN VEHICLE ENTERING THE SITE. SEE INSET 1 FOR OUTBOUND MOVEMENTS
 - THE DESIGN VEHICLE REVERSING UP TO THE DELIVERY AREA. SEE INSET 2 FOR THE EXIT MANOEUVRE
- Infrastructure:** Gates, Fences, and various markings (e.g., 5.00, 7.50).

A north arrow is located in the top right corner, indicating the orientation of the site plan.

A diagram of a truck with a total length of 10. The distance between the front and rear wheels (wheelbase) is 6.1. The distance from the front of the truck to the front wheel is 1.4.

FTA Design 13/18 Tonne Rigid Vehicle (2016)	
Overall length	10.000m
Overall width	2.550m
Overall Body Height	3.645m
Min Body Ground Clearance	0.440m
Track Width	2.470m
Lock to lock time	3.00s
Kerb to Kerb Turning Radius	11.000m

 WELFARE
 RETAIN TARMAC AREA TO CREATE HARDSTANDING FOR COMPOUND
 DELIVERY + CRANE MAT
 PEDESTRIAN BARRIER AS REQUIRED DURING WORK
 DIG-OUT TO CREATE NEW VEHICLE TURN
 TRAFFIC FLOW
 NEW SOLID HOARDING
 GATE

INSET 1 - LEFT OUT AND RIGHT OUT

SPRINGBRIDGE ROAD

Entrance

Access Road

PAC Building

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INSET 2 - EXITING THE SITE IN FORWARD GEAR

The site plan illustrates the proposed exit route from the school grounds. Key features include:

- Buildings:** PAC Building, Zochonis Building, LRC, and Resource Provision Building.
- Access Road:** A red hatched area indicating the proposed access road, which curves around the PAC Building and Zochonis Building.
- Gate:** A red hatched area indicating the proposed gate location at the end of the access road.
- Entrance:** The main entrance is located on the left side of the plan, near the school keep-clear zone.
- School Keep-Clear Zone:** A dashed line indicating the area where vehicles must stop or wait.
- Spring:** Located on the left side of the plan, near the entrance.
- Other Features:** GBRIDGE ROAD, Path, Fence, and various smaller structures and landscaping.



Project Title:	WILLIAM HULME GRAMMER SCHOOL
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Revisions			
REV	DESCRIPTION	DATE	BY
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Drawing No.	TSP/2606/ATR01	Revision	-
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