

Appcon Engineering Pty Ltd

Manufacturers of Quality Plant & Excavation Equipment Trailers

1-8-2007

3,500KG TRAILER SPECIFICATIONS

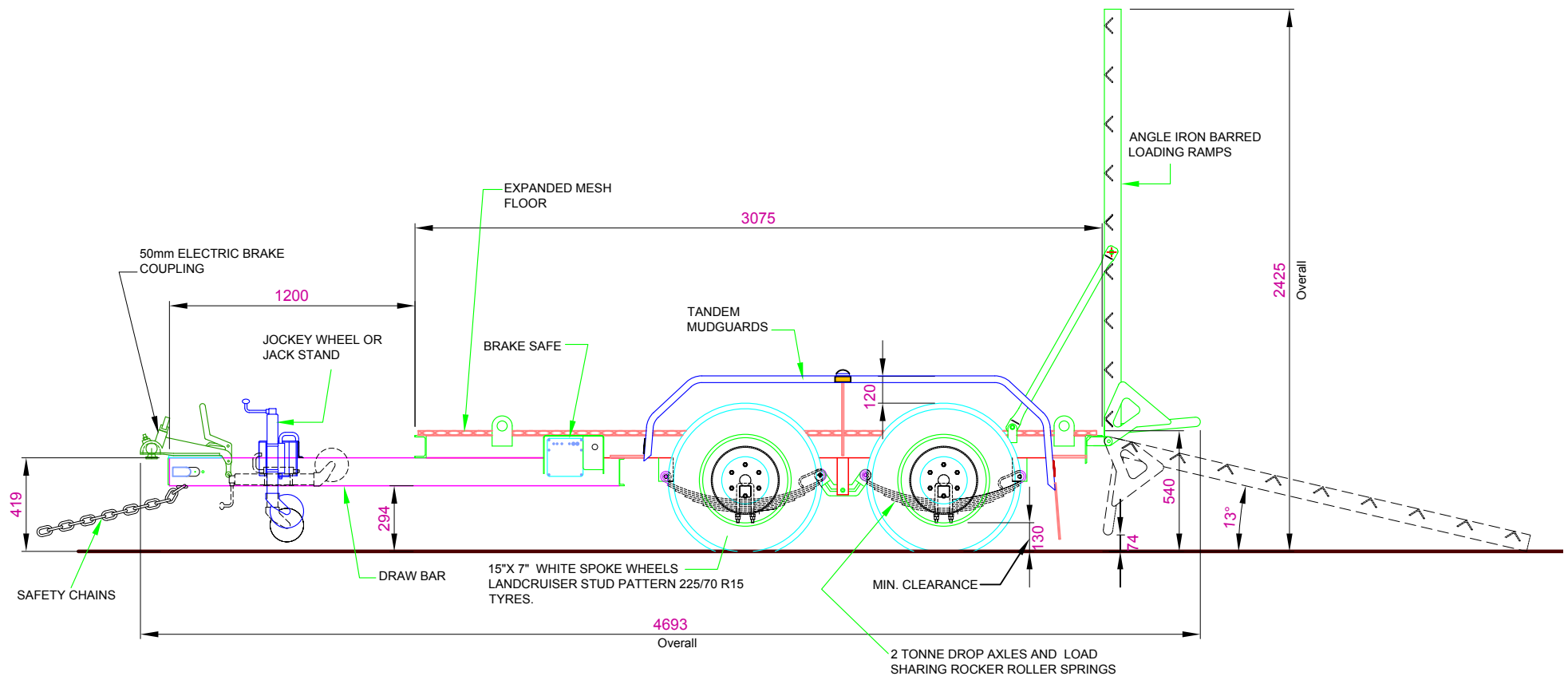
Appcon Engineering's 3,500kg trailer chassis and drawbar is constructed from 100mm and 125mm steel channel sections and have a steel expanded mesh floor 3,050mm long x 1,700mm wide with 1,215mm drawbar area.

The proposed trailer will have the following features-

- Two 2,000kg drop axles with 12" electric drum brakes.
- 4,000kg load sharing suspension.
- The trailer axles will be fitted with *new* 15" x 7" ROH trax white spoke wheels in a six stud land cruiser pattern fitted with *new* 225/70 x R15 light truck tyres.
- LED clearance and rear lighting.
- 3,500kg 50mm ball coupling.
- Two 13mm safety chains.
- Galvanized angle iron barred loading ramps with support hoops and ramp stays.
- Four load-binding points will be fixed to the side of the trailer.
- A heavy-duty jack stand.
- BrakeSafe breakaway unit.
- Hot dipped galvanised finish.
- Approx carrying capacity 2,700kg.

OPTIONS

- Victorian registration.
- Trailer Spare wheel fitted.
- Spare Wheel. (supplied only no mounting)
- Additional load binding points. (each)
- Jerry can holder fitted.
- Steel sealed Toolbox. (765W x 320D x 350H)
- 3mm steel checker plate floor with enamel painted finish.
- Enamel painted finish on expanded mesh floor
- Electric brake controller. (supplied only)
- Bucket barrier
- Adjustable width loading ramps
- Full width hydraulic lift loading ramp.
- Beavertail deck extension.
- Redesign & fabrication for attachments or additions.



SCHEMATIC SIDE ELEVATION Scale 1:20

3.5 T. TRAILER

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DRAWN BY
D. MATESKI

SCALE
AS SHOWN

FINISH REVISION MADE

SHEET
No. --

DATE
07.08.06



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