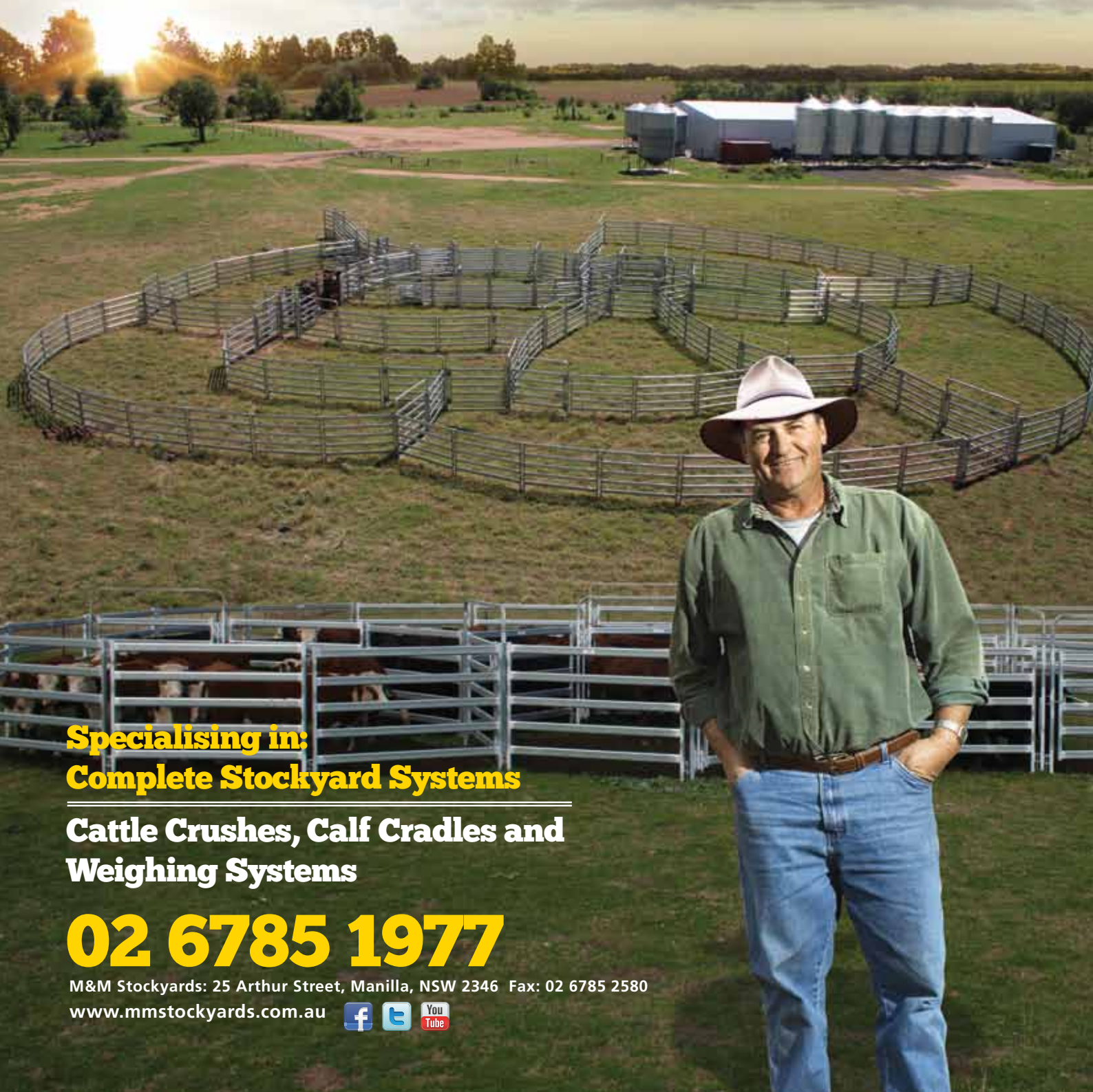




# CATALOGUE

**Manufacturing quality stockyards since 1990**

Australian Manufactured



**Specialising in:  
Complete Stockyard Systems**

**Cattle Crushes, Calf Cradles and  
Weighing Systems**

**02 6785 1977**

M&M Stockyards: 25 Arthur Street, Manilla, NSW 2346 Fax: 02 6785 2580

[www.mmstockyards.com.au](http://www.mmstockyards.com.au)







**Manufacturing quality stockyards since 1990**

## M & M Stockyards

*M&M Stockyards are sheep and cattle yard specialists, manufacturing stock yards since 1990.*

*We have built close to three thousand complete sets of yards, hundreds of yard extensions and thousands of individual panels. Our designs are proven to work, with most of our advertising being "word of mouth" from satisfied customers.*

## Owners and Sales Staff

The business was established by father and son duo Frank and Shane McNamara, who are both from the land. In July 2002, Frank retired from the business, leaving Shane and his wife Judy to continue. Since 2002 Shane and Judy have expanded the business and shifted into larger premises in Manilla.

Quality and customer satisfaction is the focus of M&M Stockyards. When you deal with us you are dealing directly with the manufacturer, not an agent, so yards can be modified and customised to your specific needs. We will computer-draft your yards to suit any existing structures and quote on your yards to suit you.

M&M Stockyards are an Australian family-owned business, supporting local businesses and employing locals to do a top quality job.



115x42x2mm RAIL GAL INSIDE & OUTSIDE



## Our Product

The material we use has the highest galvanised coating for this type of steel on the Australian market. The steel has 100gm of gal coating per square metre on both the outside and the inside of the material. All the material we use is high tensile steel.

## Delivery & Installation

Delivery and installation can be carried out by our fully trained staff, (with your assistance). We have a 22.5 tonne - 11.6m long truck and a 7.4m long trailer. Our truck is fitted with a HIAB crane to make unloading on-site easy.





**Manufacturing quality stockyards since 1990**



## Cattle Yard Systems

Our designs are proven to work, we have been manufacturing yards since 1990 and have always been very conscious about making sure our customers are completely satisfied. Over the years we have modified our designs to grow with the changing needs in safe cattle handling.

Our yard systems consist of portable sections including panels, gates in frames, slide gates in frames and other portable frames where needed. The beauty of this type of system is that nothing has to be set in concrete. The yards can be moved or modified if needed. Gates and panels can be swapped around and the yards can be extended at a later date. You can start by putting the race and force section into an older set of yards, and build from that into a complete new yard system, or just replace the sections that will no longer cope with the workload.



**90 HEAD (A) (CR)**



**80 HEAD (A) (CR)**



**80 HEAD (B) (CR)**



**160 HEAD (CR)**

## Cattle Yard Sizes - Naming Convention

Our yard names are based on the working capacity - not the holding capacity. To be consistent in our naming convention we have based our yard sizes on 1.3m<sup>2</sup> per 500kg beast weight. To compare yard designs, the holding capacity can be worked out by dividing the area of the yard by 1.3 (ie. yard area of 65m<sup>2</sup> -  $65 \div 1.3 = 50$  head holding capacity at 500kg beast weight). The working capacity will depend on the design of the yards. To work cattle efficiently you need to have empty yards to draft to. You will note that the holding capacity is roughly double the size of the working capacity.



**180 HEAD (WEEAN)**





**Manufacturing quality stockyards since 1990**



## Cattle Yard Panels

Our standard first grade panels are either 2.5m or 3.5m long and 1.7m high. We can also manufacture panels to custom sizes. We use three types of panel rail material - 50 x 50 x 1.6mm gal shs (square hollow section), 75 x 40 x 1.6mm gal oval rail or 115 x 42 x 2mm gal oval rail. Both the 50 x 50 and the 75 x 40 panels have 6 rails per panel and the 115 x 42 panels have 5 rails.

Our panels are priced complete with our low noise cleating system (joining system), 16mm zinc plated joining pins, galvanised post caps, galvanised foot plates, 400mm long - 12mm round ground peg.

We also offer a panel post upgrade. Our standard panel posts are manufactured with material that is 1.6mm thick, we offer an upgrade to 2.5mm thick material, as this is the part of the panel that is sitting on the ground. We have priced this upgrade at a cost of the material only. Please note, that all of our gate frames come standard with a minimum of 2.5mm thick material.



**50 x 50 SHS PANEL**



**75 x 40 OVAL RAIL PANEL**



**115 x 42 OVAL RAIL PANEL**

## Our Unique Pinning System



Our unique joining system has a "U" shaped zinc plated cleat with 19mm round holes to fit a tapered 16mm zinc plated pin. This system is the same at both the top and the bottom of each end of a panel or gate frame. This system is a low noise, joining system with no sharp edges or protruding parts.

This style of pinning system can be stepped to accommodate uneven sites.



**50 HEAD (CR)**



**60 - 70 HEAD (CR)**



**Manufacturing quality stockyards since 1990**



## Slam Catches

We also manufacture gates with two types of slam catch systems. These gates can be used in the force yard section. We manufacture these gates in a heavy-duty frame of 65 x 65 x 2.5mm gal SHS to ensure the gate frame has no movement and the catch is secure every time.



**STANDARD SLAM CATCH**



**THROUGH POST SLAM CATCH**

## Chain Catches

Our chain catch system is manufactured in heavy-duty 14mm round bar with a strong unique spacer system so the chain is secure but can be released easily. We use this system on the majority of our gates because it is fast, and it has no protruding parts, like a bolt system can have. With this system you don't need to line up a bolt and hole to catch the gate and if needed the gate can be secured with the chain even if it is not quite shut.



## Cattle Yard Gates

We have different styles of gates and hinging systems for particular sections in our yards. All of our gate posts are made from 50 x 50 x 2.5mm high tensile gal shs (square hollow section). Our standard 2.5m gates have 50 x 50 x 2.5mm gal shs frames. Our 3m long single gates and our 4m long double gates are manufactured with a heavy 65 x 65 x 2.5mm gal shs frame for added strength. These longer gates are generally used for entry-exit gates.

*The type of gate needed in each area of the yards will vary. We manufacture a range of different hinge and catch systems for each application.*

Single Hinge	Opening 90 degrees in either direction
Single Hinge Hit Up	Opening 180 degrees in one direction and hits on the frame
Single Hinge Slam Catch	Opening 180 degrees in one direction with a heavy duty frame and a spring slam catch with either through post or standard catches, depending on the position of the gate in the yards
Double Hinge	Opening 180 degrees in either direction (see picture on pg. 5)
Double Hinge Lock Up (Drafting Gate)	Used in the drafting pound - opening 180 degrees in either direction, or in the locked position the gate hits up against the frame on either side for drafting purposes (see diagram pg. 5)
Double Hinge (High Frame) Slide Gate	Frame height is 2.7m high to enable you to ride a horse through it Used in the race - built in a heavy duty frame with 5 x 115 x 42 x 2mm rails in the gate and it has a unique pull cord to close the gate if you are on the other side of the race
Force Yard Reduction Gate	Supported in a heavy-duty frame with a slam catch that locks in two positions to reduce the size of the force yard (see diagram pg. 6)
3 or 4 Way Drafting Sections	Generally used in front of the crush. This system is connected gates (connected overhead) on hinges with tension adjustment, swung on permanent posts with a heavy duty drop bolt. (See diagram pg. 6).





**Manufacturing quality stockyards since 1990**

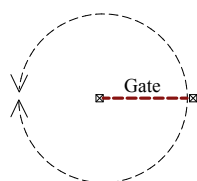


## Drafting Pound Double Hinge Lock Up Gates & Frames



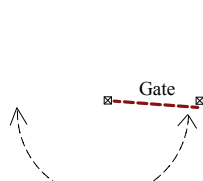
The size of our drafting pound is dependent on the size of the whole yard system, usually being 7 or 8 sections. The unique locking mechanism on our Double Hinge Lock Up Gates converts the gate into a multi-direction gate - illustrated below. This is a very simple mechanism that takes only seconds to change the direction of your drafting gate. These gates are included in the price of all our designs with a drafting pound.

### UNIQUE LOCKING MECHANISM



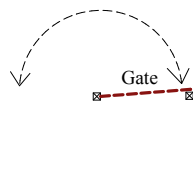
Disengage the locking mechanism to convert the gate to swing through - 360 degrees

OR



Engage the locking mechanism to convert the gate to a hit-up gate (hitting on the frame) - opening 180 degrees one way

OR



Disengage then engage the locking mechanism to convert the gate to a hit-up gate on the other side of the frame - opening 180 degrees in the opposite direction

## Double Hinge Gates

Our unique double hinge section allows the gate to swing through the frame and lay flush on the panel that it is connected to.



## Slide Gates



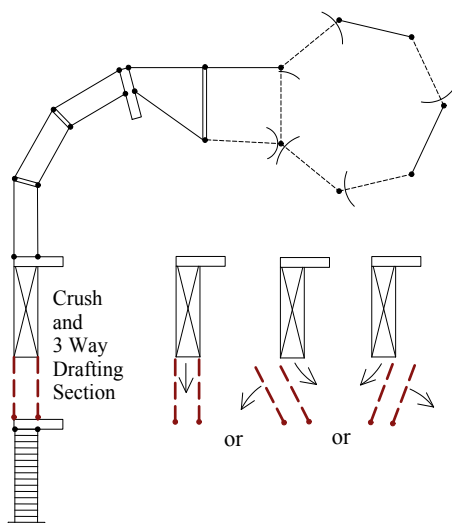
Our slide gates are a heavy-duty solid construction with 5 - 115 x 42 x 2mm oval rails in the gate and the frame is constructed in 50 x 50 x 2.5mm SHS (square hollow section). They are fully reversible and have a quiet nylon roller action. They come complete with a solid bottom slide and they have locking latches on both sides. For safety purposes the gates have a cable pull cord to close them on the outside, so you do not have to reach through the frame to close the gate.



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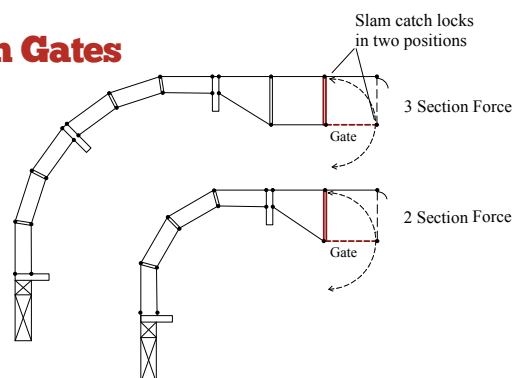
### 3 or 4 Way Drafting Gates

We have an option to include either a 3 or 4 way drafting section at the front of the crush in some of our designs. These sections comprise of either 2 or 3 connected gates, connected overhead. The gate hinges have tension adjustments to tighten the hinge, to hold the gate in the desired position. The tension adjustment can be easily loosened or tightened when needed. The gates are hinged on a heavy-duty permanent frame and come complete with a heavy-duty drop bolt. Each gate has a section of poly belting that will swing past the head of the beast in the crush.



### Force Yard Reduction Gates

This gate section is manufactured in a heavy-duty frame. The gate has a spring slam catch that locks in two positions to reduce the size of the force yard. This can be used in a 2 or 3 section force yard.



**FORCE YARD REDUCTION GATE CATCH**

### Calf Race

A calf race can be fitted to all our yard designs. They can be custom built to suit individual customers requirements. Most of our standard calf races include a waiting bay section to hold a single calf ready to enter the cradle.



**3 WAY DRAFTING GATES**

### Race Walkway

A race walkway can be fitted to the inside race panels if needed.







**Manufacturing quality stockyards since 1990**



## **Loading Ramps**

### **3.0m STEEL FLOOR LOADING RAMP**

This ramp is 3.0m long and the internal width is 750mm wide. It is constructed in 50 x 50 gal shs (square hollow section), and the sides of the ramp are sheeted up 300mm. The floor of the ramp has 40 x 40 shs welded across the 2.4mm thick gal sheet for grip and strength.

### **3.6m HEAVY DUTY WOODEN FLOOR LOADING RAMP**

This is our most popular ramp. The ramp is 3.6m long and the internal width is 760mm. The 4" x 2" hardwood timber floor makes the ramp a lot quieter than a steel floored ramp and the boards can be easily replaced by removing four screws. The base and buffer of the ramp is a heavy duty 125 x 75 x 3mm gal rhs (rectangular hollow section). The sides of the ramp are sheeted up 600mm and the rails are 115 x 42 x 2mm oval gal material.

### **5.0m HEAVY DUTY WOODEN FLOOR LOADING RAMP**

Our 5.0m loading ramp is manufactured with a 1.4m flat load out section. The flat load out section has an access door on one side and the ramp comes complete with a double width walkway and handrail. The 5.0 ramp is manufactured with the same heavy duty materials used in the 3.6m ramp.



**3.0m LOADING RAMP**



**3.6m LOADING RAMP**



**DOUBLE WIDTH WALKWAY**



**SINGLE WIDTH WALKWAY**



**5.0m LOADING RAMP**





**Manufacturing quality stockyards since 1990**



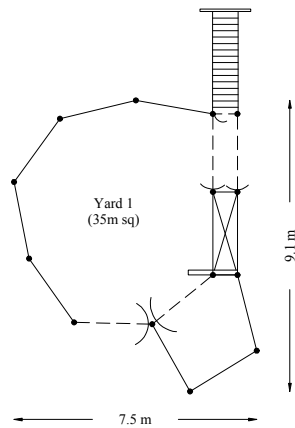
## Cattle Yard Designs

### Yard Name Abbreviations

(SR) - Straight Race  
(CR) - Curved Race  
(HSR) - Horseshoe Race  
(WEEAN) - Weean Design  
(SWA) - Safe Work Area  
(SF) - Safety Force

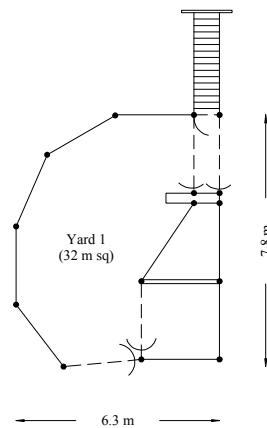
#### 15 - 20 Head (A) (SR)

35 Head Holding Capacity  
Total Yard Area - 46 m sq



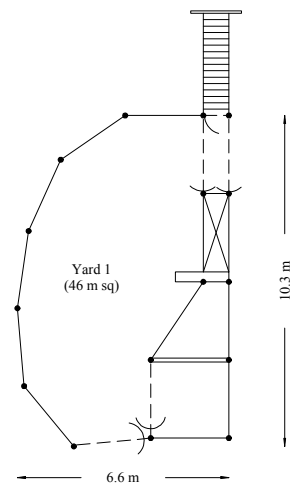
#### 15 - 20 Head (B) (SR)

33 Head Holding Capacity  
Total Yard Area - 44 m sq



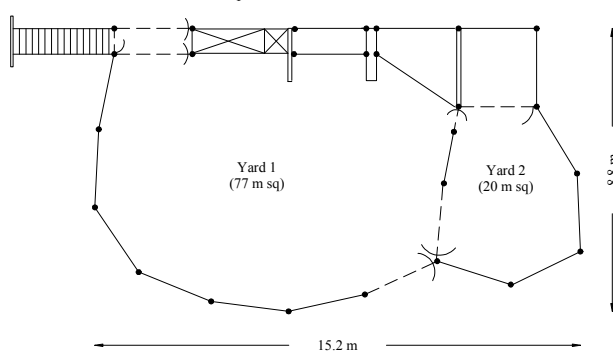
#### 20 - 25 Head (SR)

46 Head Holding Capacity  
Total Yard Area - 60 m sq



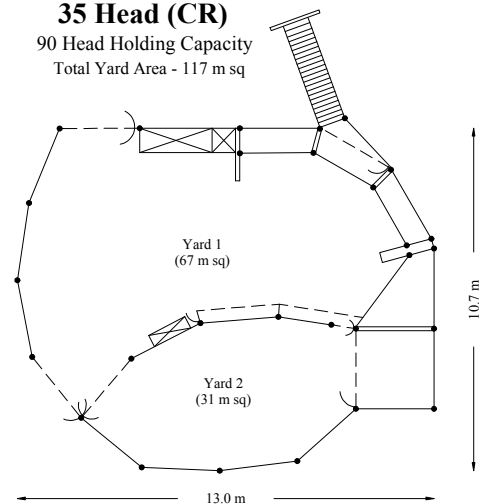
#### 30 - 40 Head (SR)

87 Head Holding Capacity  
Total Yard Area - 114 m sq



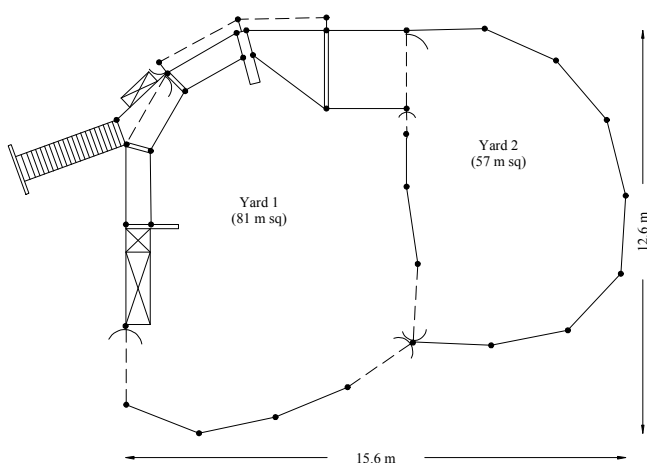
#### 35 Head (CR)

90 Head Holding Capacity  
Total Yard Area - 117 m sq



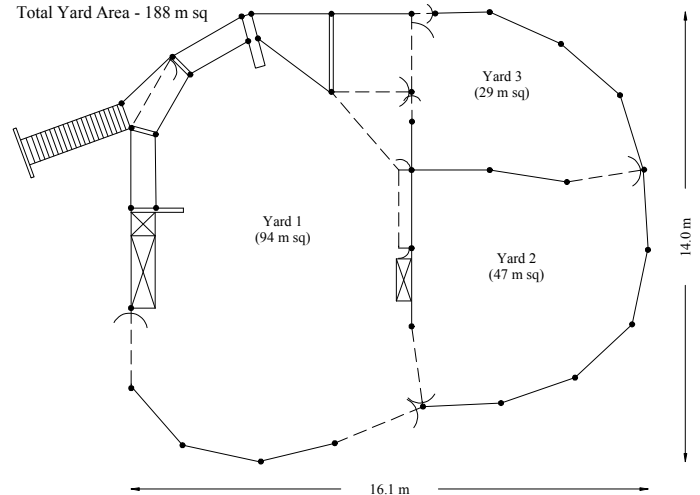
#### 50 Head (CR)

120 Head Holding Capacity  
Total Yard Area - 156 m sq



#### 60 - 70 Head (CR)

144 Head Holding Capacity  
Total Yard Area - 188 m sq







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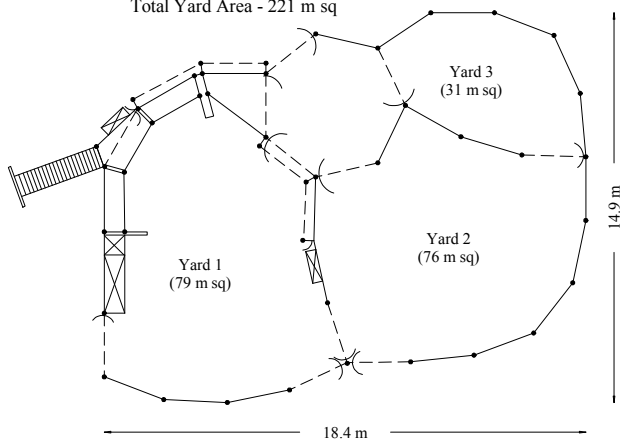


## Cattle Yard Designs

### 80 Head (A) (CR)

170 Head Holding Capacity

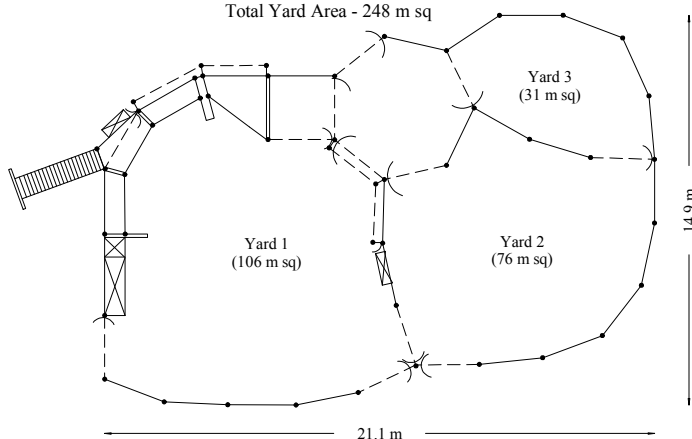
Total Yard Area - 221 m sq



### 80 Head (B) (CR)

190 Head Holding Capacity

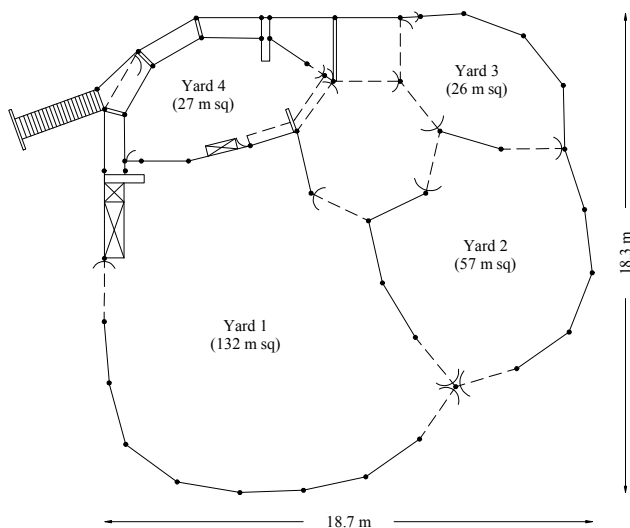
Total Yard Area - 248 m sq



### 90 Head (A) (CR)

218 Head Holding Capacity

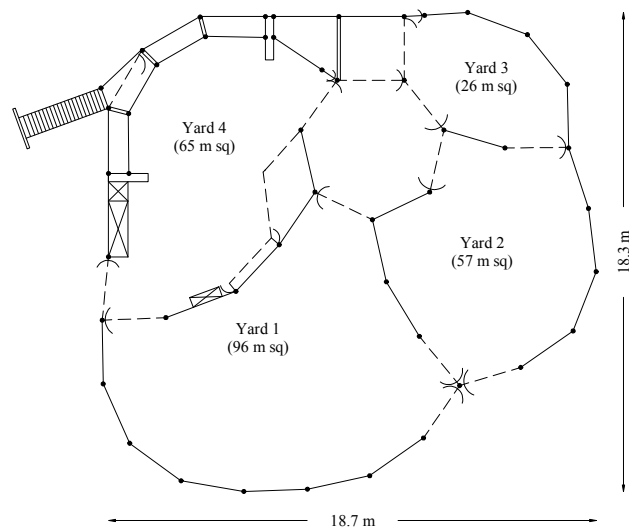
Total Yard Area - 284 m sq



### 90 Head (B) (CR)

218 Head Holding Capacity

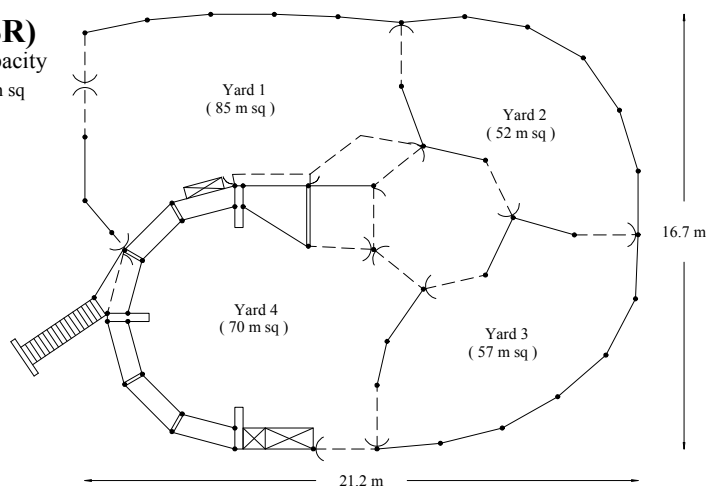
Total Yard Area - 284 m sq



### 100 Head (HSR)

240 Head Holding Capacity

Total Yard Area - 310 m sq







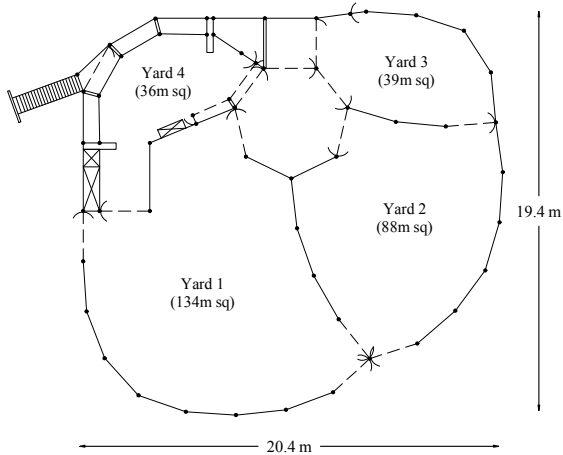
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## Cattle Yard Designs

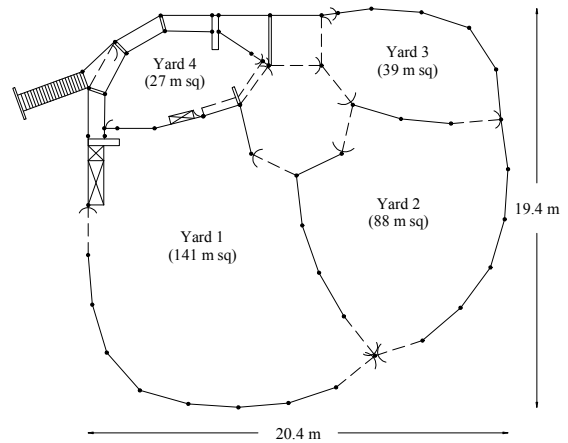
### 110 Head (SWA)

260 Head Holding Capacity  
Total Yard Area - 338 m sq



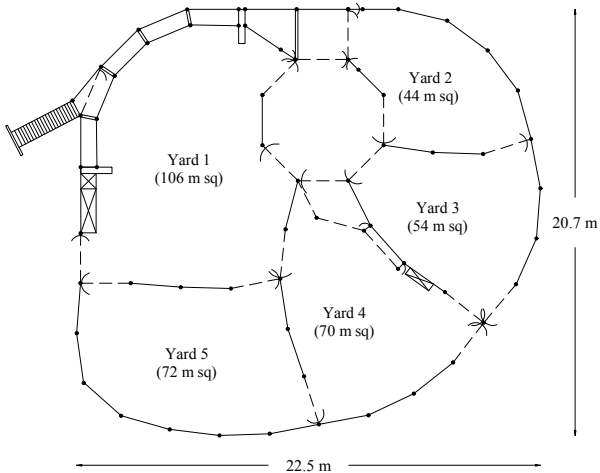
### 110 Head (CR)

260 Head Holding Capacity  
Total Yard Area - 338 m sq



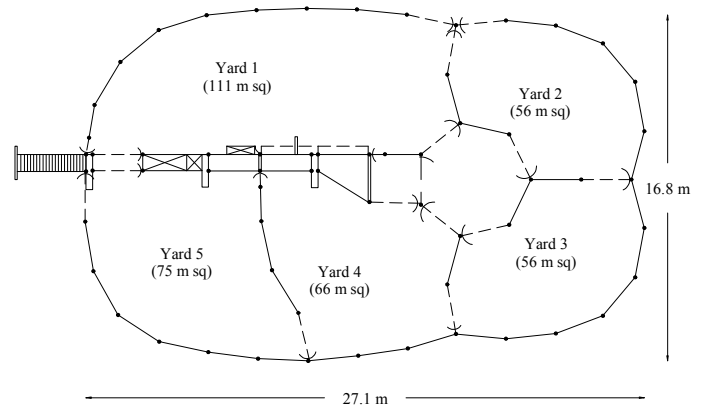
### 140 Head (CR)

306 Head Holding Capacity  
Total Yard Area - 398 m sq



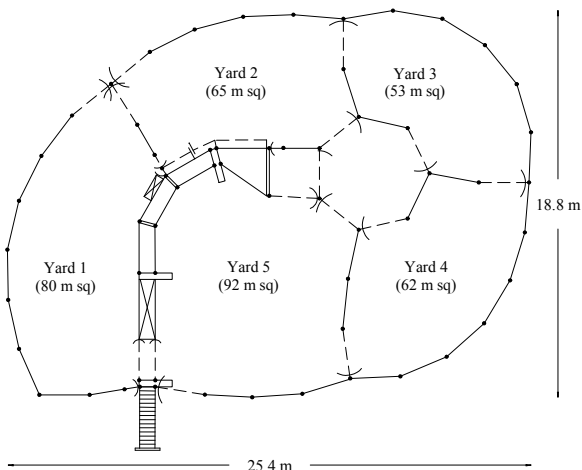
### 150 Head (SR)

310 Head Holding Capacity  
Total Yard Area - 404 m sq



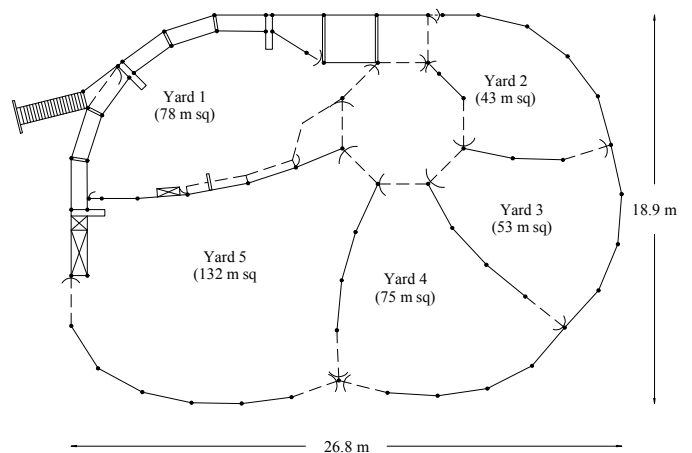
### 150 Head (Weean)

300 Head Holding Capacity  
Total Yard Area - 392 m sq



### 160 Head (CR)

338 Head Holding Capacity  
Total Yard Area - 440 m sq







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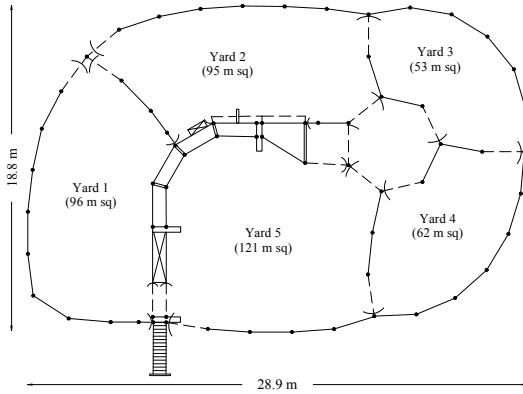


## Cattle Yard Designs

### 180 Head (Weean)

363 Head Holding Capacity

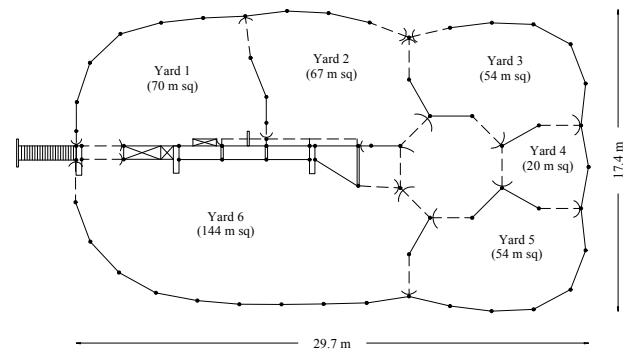
Total Yard Area - 472 m sq



### 180 Head (SR)

354 Head Holding Capacity

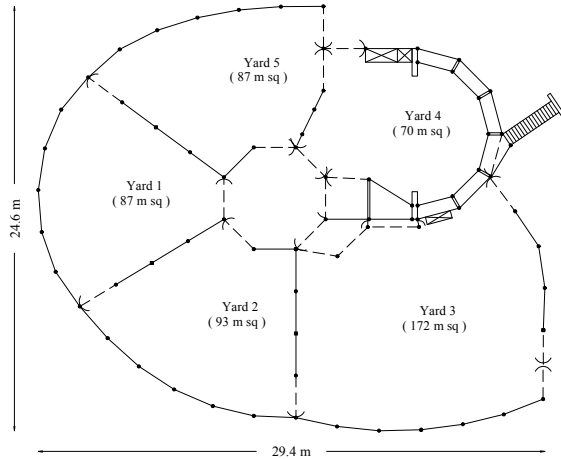
Total Yard Area - 461 m sq



### 200 Head (HSR)

430 Head Holding Capacity

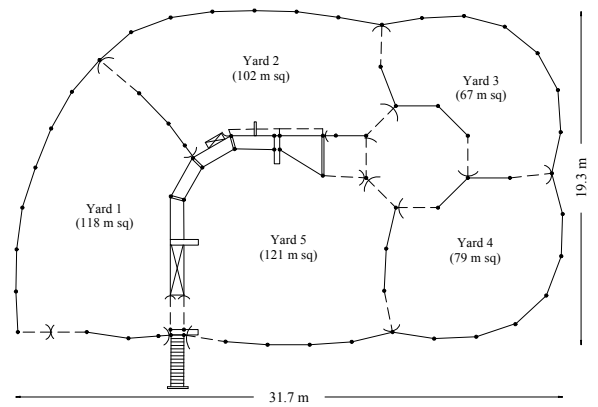
Total Yard Area - 560 m sq



### 200 Head (Weean)

414 Head Holding Capacity

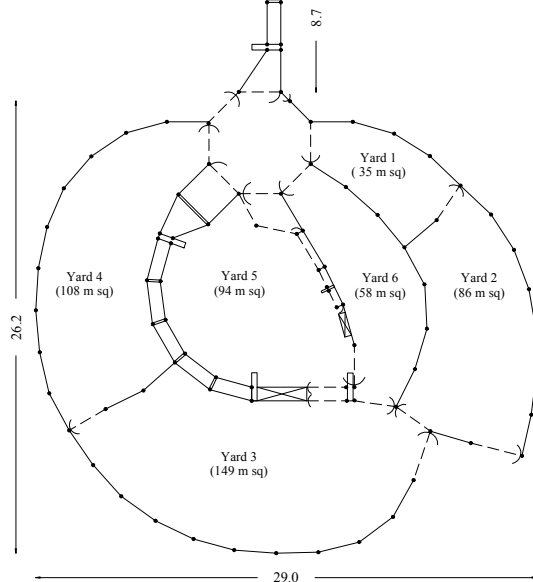
Total Yard Area - 539 m sq



### 210 Head (CR)

450 Head Holding Capacity

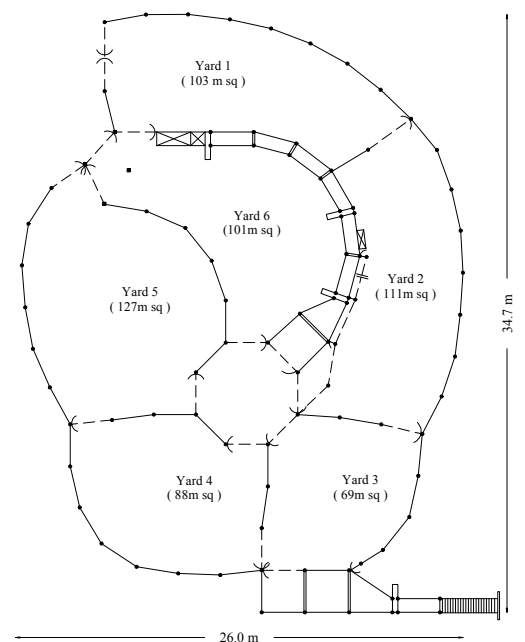
Total Yard Area - 583 m sq



### 220 Head (CR)

500 Head Holding Capacity

Total Yard Area - 669 m sq





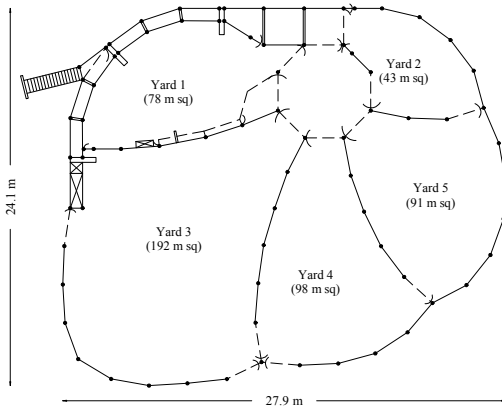
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## Cattle Yard Designs

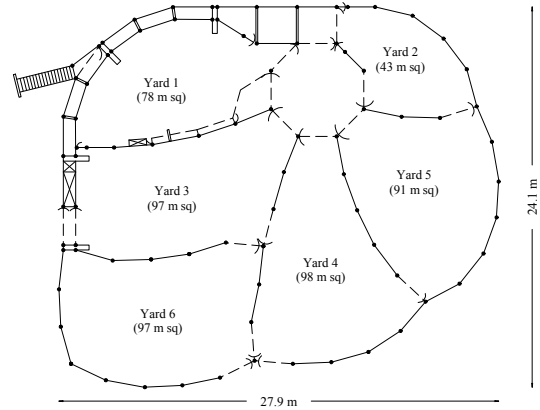
### 230-250 Head (A) (CR)

435 Head Holding Capacity  
Total Yard Area - 566 m sq



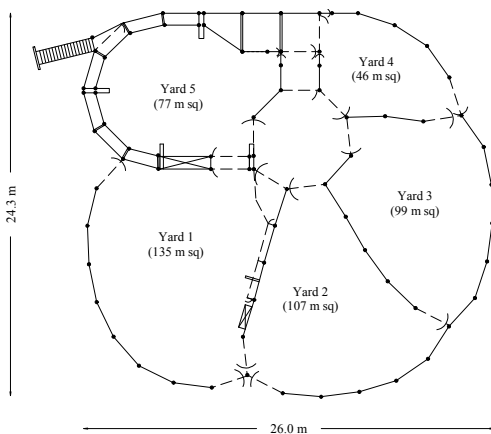
### 230 - 250 Head (B) (CR)

435 Head Holding Capacity  
Total Yard Area - 566 m sq



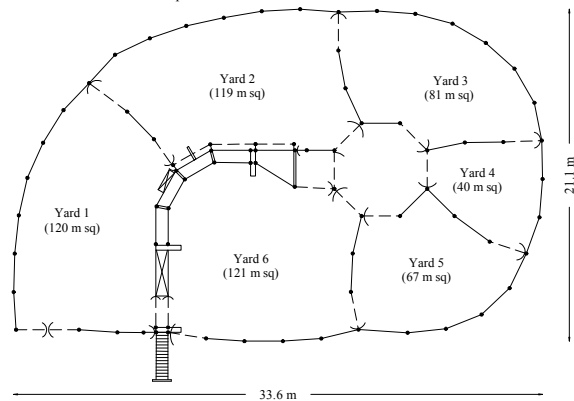
### 230 - 250 Head (HSR)

411 Head Holding Capacity  
Total Yard Area - 535 m sq



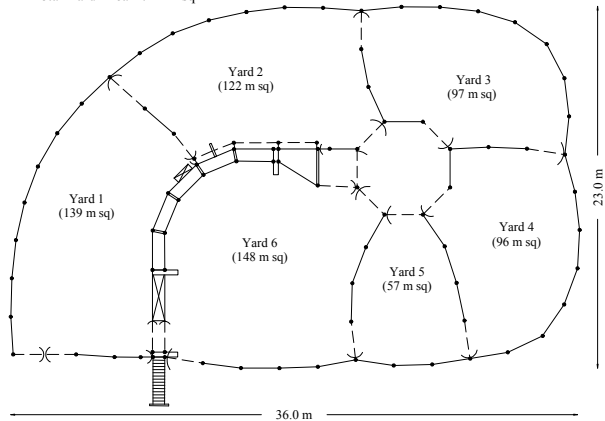
### 240 Head (Weean)

460 Head Holding Capacity  
Total Yard Area - 600 m sq



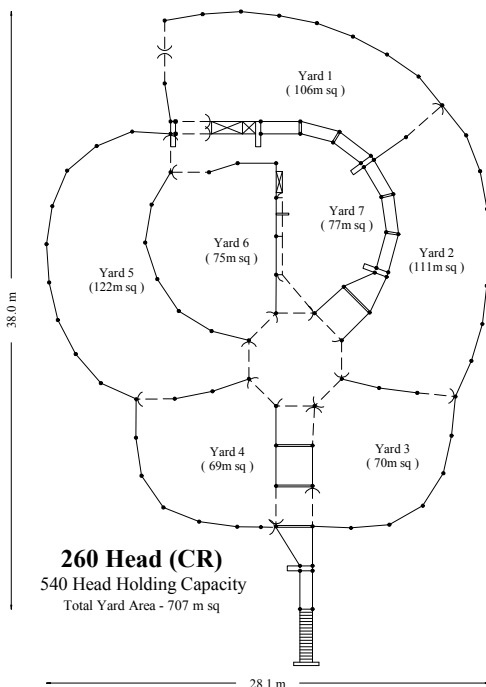
### 280 Head (Weean)

550 Head Holding Capacity  
Total Yard Area - 712 m sq



### 260 Head (CR)

540 Head Holding Capacity  
Total Yard Area - 707 m sq



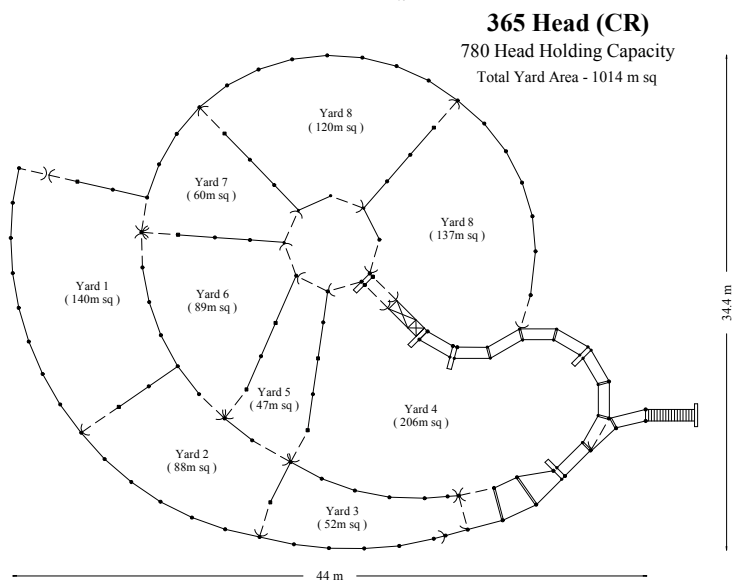
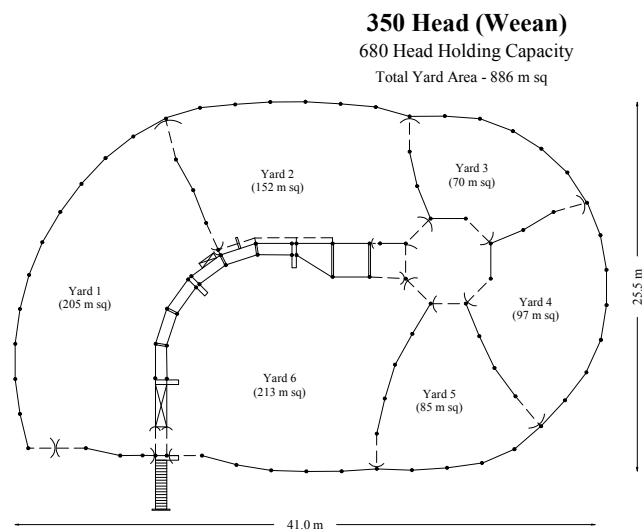
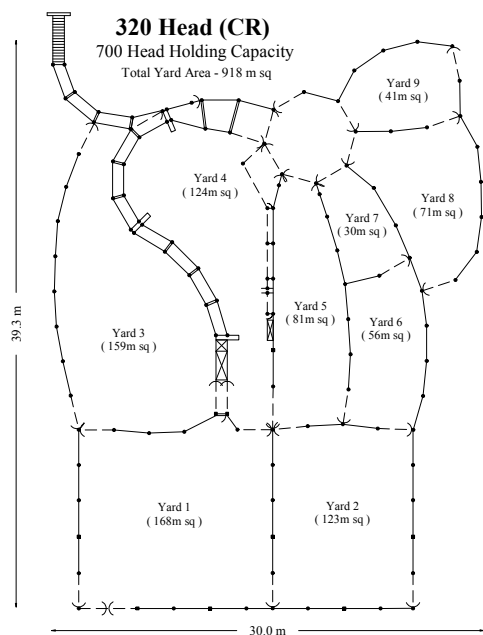
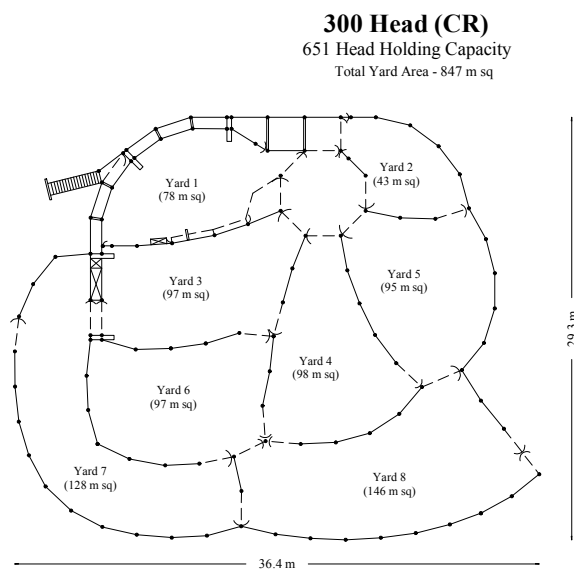
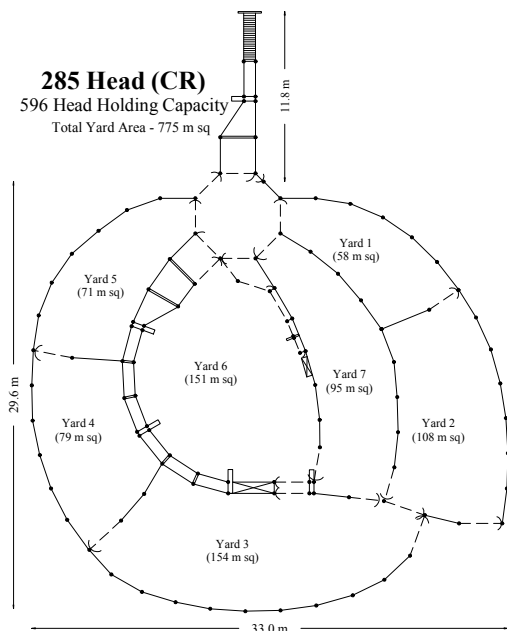




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## Cattle Yard Designs





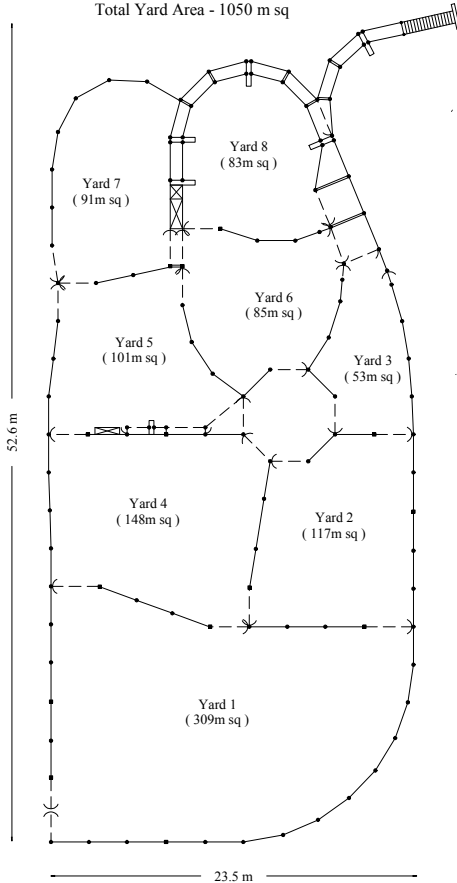
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## Cattle Yard Designs

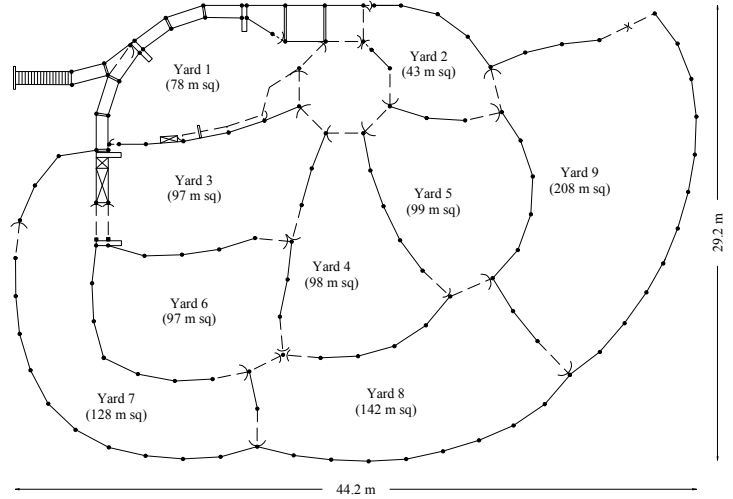
### 370 Head (CR)

805 Head Holding Capacity  
Total Yard Area - 1050 m sq



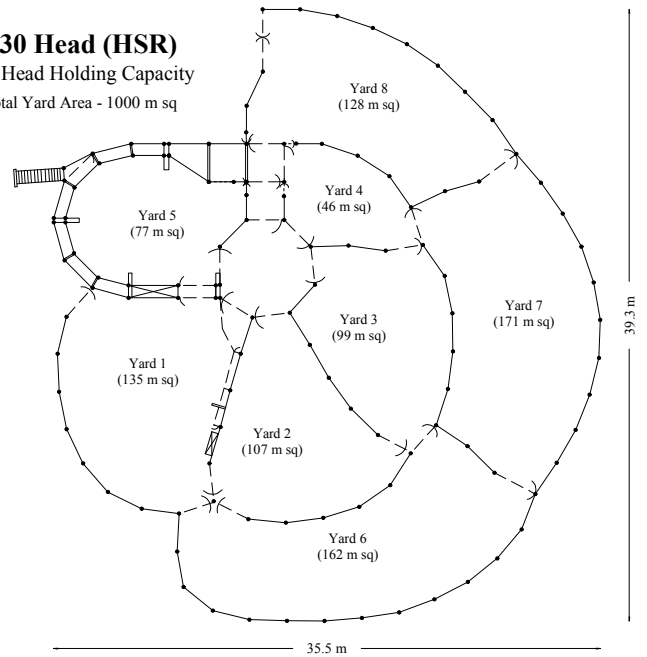
### 400 Head (CR)

810 Head Holding Capacity  
Total Yard Area - 1052 m sq



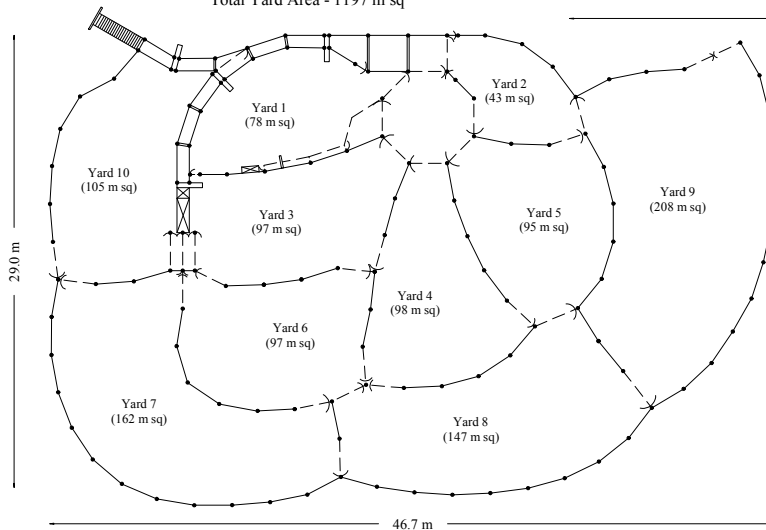
### 430 Head (HSR)

770 Head Holding Capacity  
Total Yard Area - 1000 m sq



### 460 Head (CR)

920 Head Holding Capacity  
Total Yard Area - 1197 m sq







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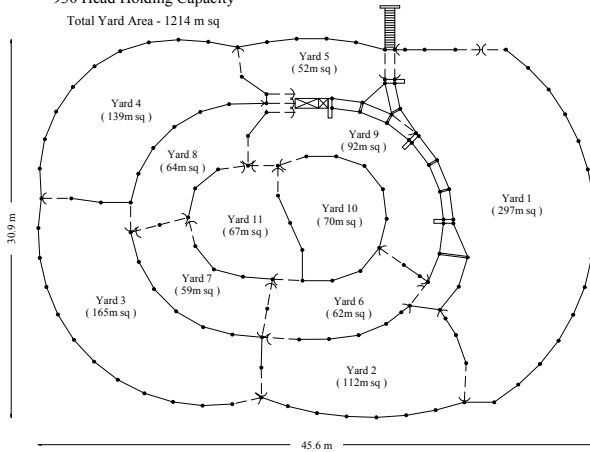


## Cattle Yard Designs

### 475 Head (CR)

930 Head Holding Capacity

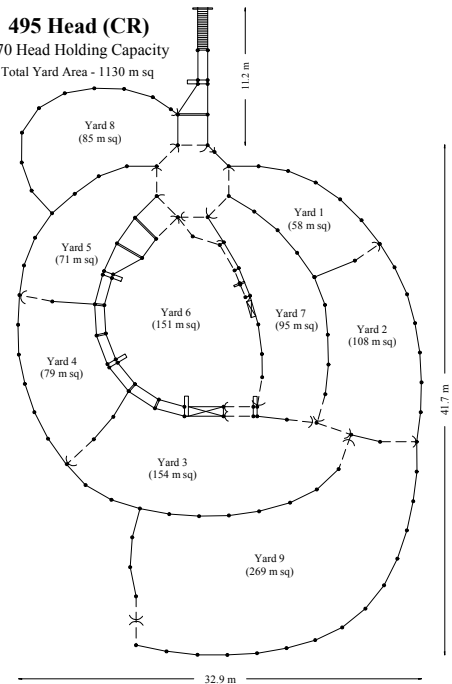
Total Yard Area - 1214 m sq



### 495 Head (CR)

870 Head Holding Capacity

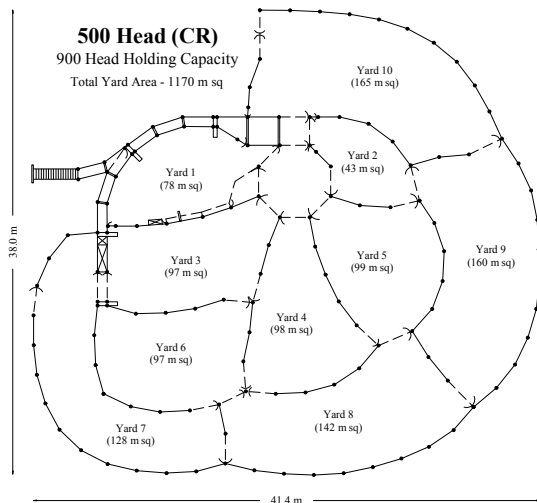
Total Yard Area - 1130 m sq



### 500 Head (CR)

900 Head Holding Capacity

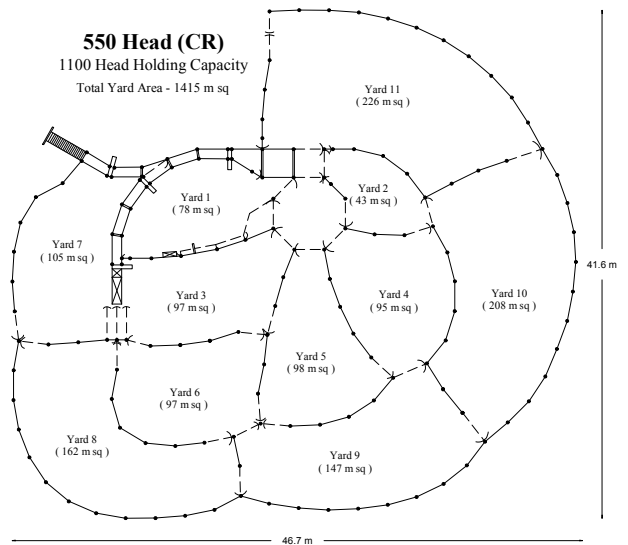
Total Yard Area - 1170 m sq



### 550 Head (CR)

1100 Head Holding Capacity

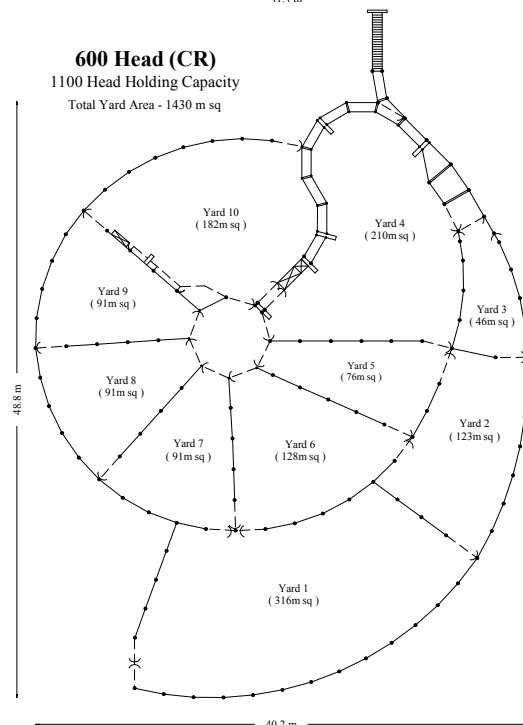
Total Yard Area - 1415 m sq



### 600 Head (CR)

1100 Head Holding Capacity

Total Yard Area - 1430 m sq





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## Curved Ratcheting Safety Force

The latest addition to our product range is the heavy-duty Curved Ratcheting Safety Force. This allows cattle to flow in a sheeted circular section with a gate that is on a ratchet system that prevents that gate returning back onto the operator. This system is designed to provide operator safety and low stress cattle handling methods. When the section is cattle free the unique gate catch can be disengaged to allow the gate to be returned to the open position to allow the section to be refilled.

This modular system comes in 2, 3 or 4 sections depending on the yard design.



**2 SECTION**



**4 SECTION**



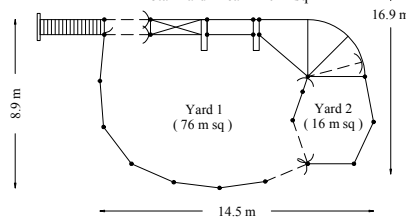
**RATCHETING SYSTEM**

### Yard Name Abbreviations

(SR) - Straight Race  
(CR) - Curved Race  
(HSR) - Horseshoe Race  
(SF) - Safety Force

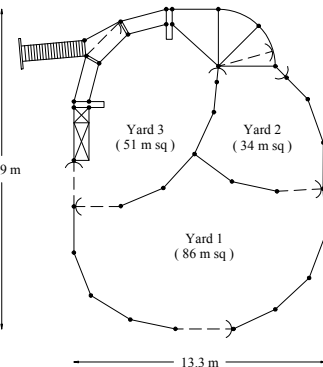
### 30 - 40 Head (SR) (SF)

87 Head Holding Capacity  
Total Yard Area - 110 m sq



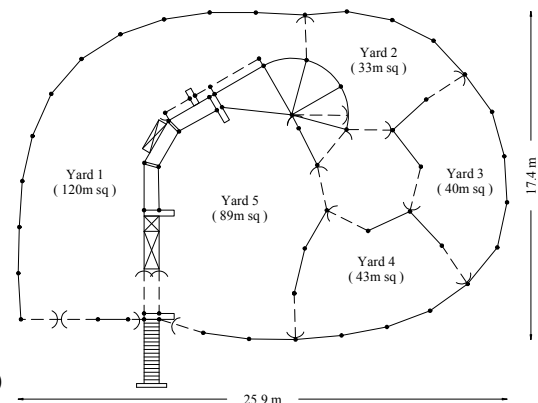
### 65 Head (CR) (SF)

140 Head Holding Capacity  
Total Yard Area - 192 m sq



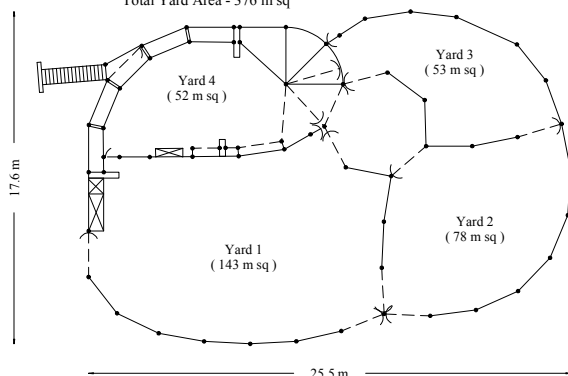
### 110 Head (CR) (SF)

290 Head Holding Capacity  
Total Yard Area - 380 m sq



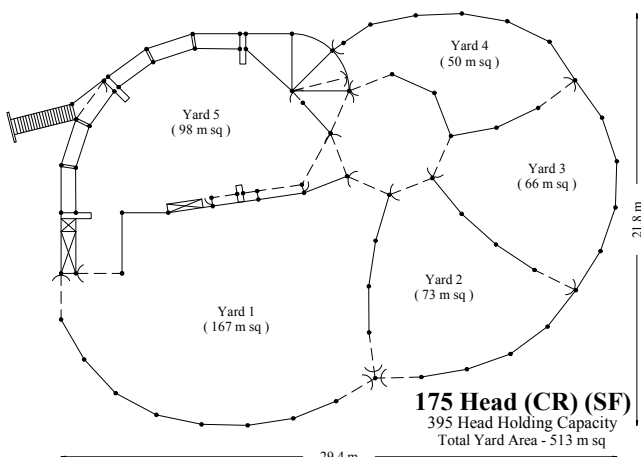
### 130 Head (CR) (SF)

289 Head Holding Capacity  
Total Yard Area - 376 m sq



### 175 Head (CR) (SF)

395 Head Holding Capacity  
Total Yard Area - 513 m sq







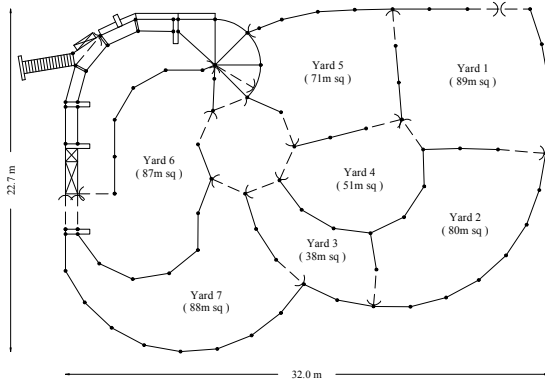
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## Curved Ratcheting Safety Force

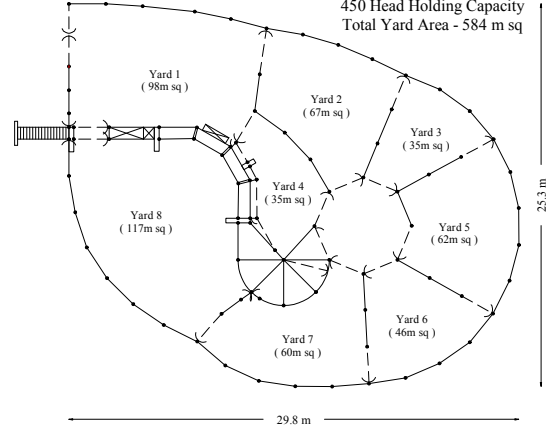
### 210 Head (CR) (SF)

460 Head Holding Capacity  
Total Yard Area - 604 m sq



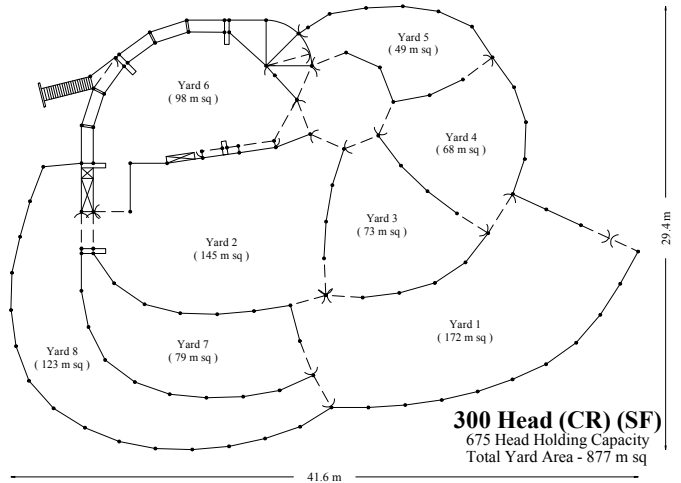
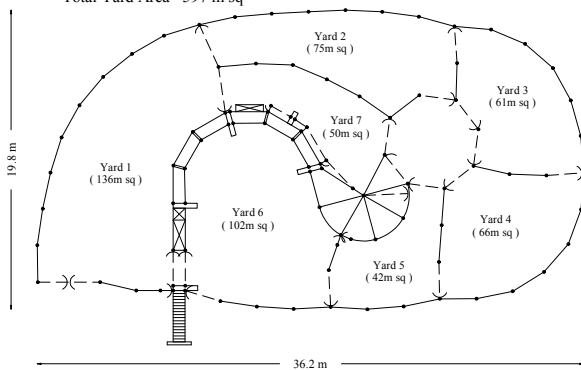
### 230 Head (CR) (SF)

450 Head Holding Capacity  
Total Yard Area - 584 m sq



### 250 Head (CR) (SF)

450 Head Holding Capacity  
Total Yard Area - 597 m sq

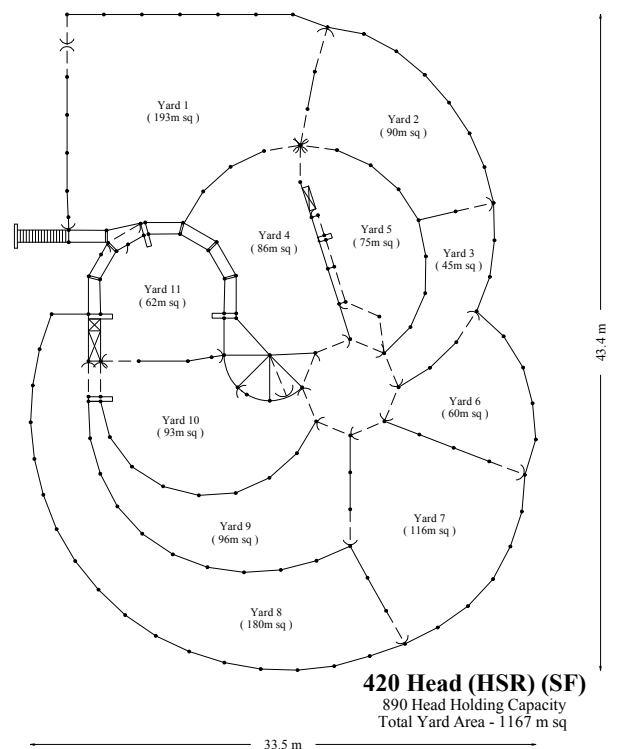
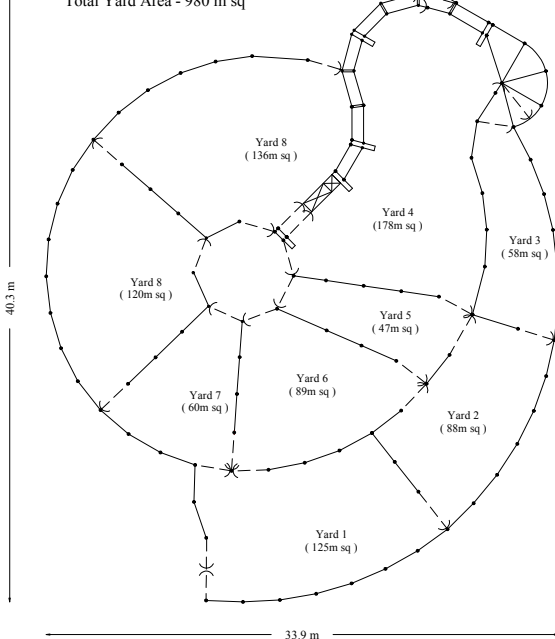


### 300 Head (CR) (SF)

675 Head Holding Capacity  
Total Yard Area - 877 m sq

### 360 Head (CR) (SF)

750 Head Holding Capacity  
Total Yard Area - 980 m sq



### 420 Head (HSR) (SF)

890 Head Holding Capacity  
Total Yard Area - 1167 m sq



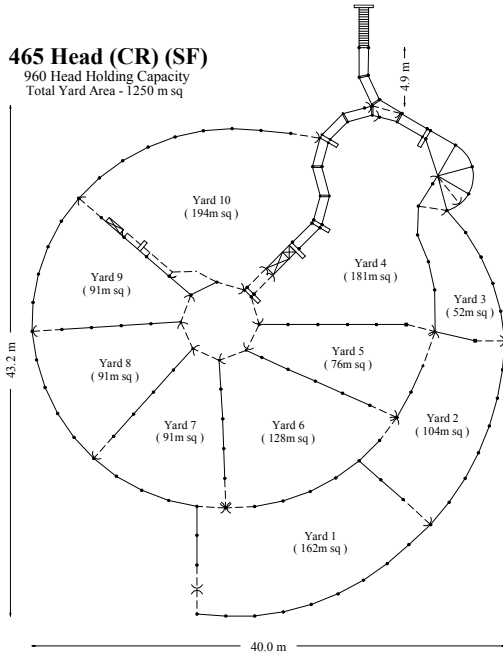
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## Curved Ratcheting Safety Force

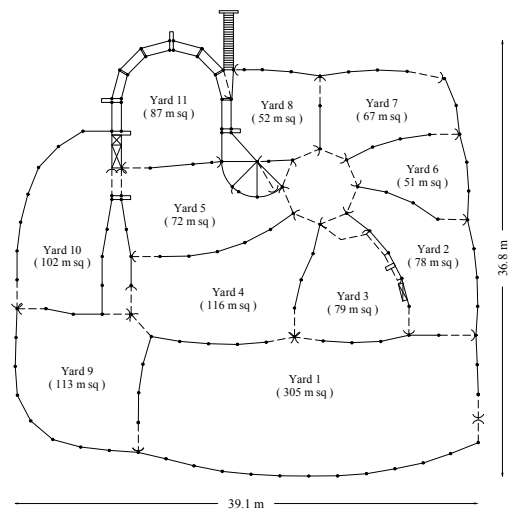
### 465 Head (CR) (SF)

960 Head Holding Capacity  
Total Yard Area - 1250 m sq



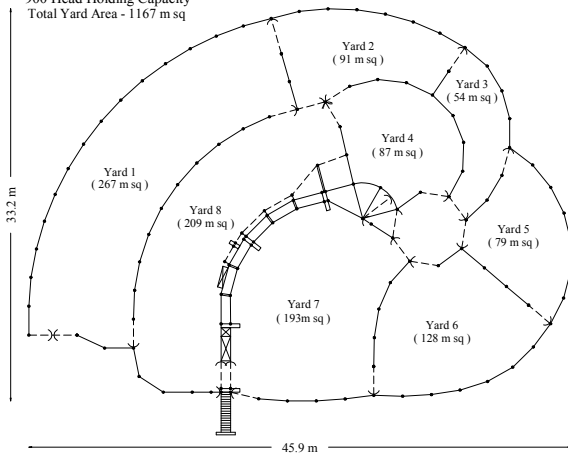
### 480 Head (HSR) (SF)

930 Head Holding Capacity  
Total Yard Area - 1216 m sq



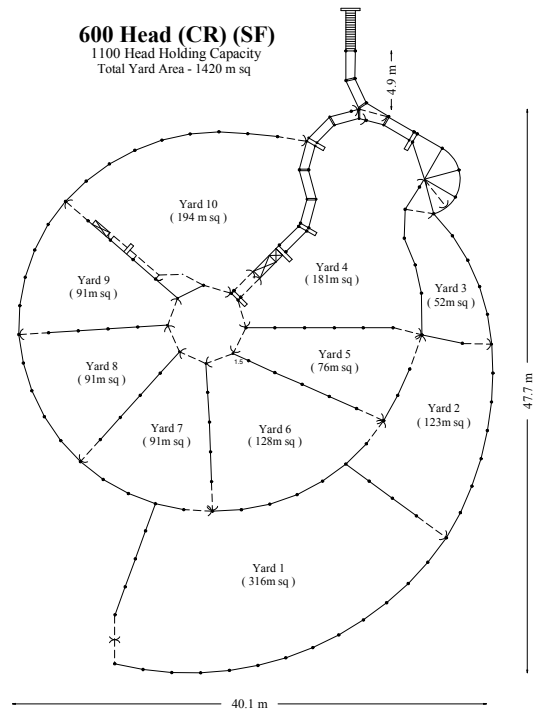
### 545 Head (CR) (SF)

900 Head Holding Capacity  
Total Yard Area - 1167 m sq



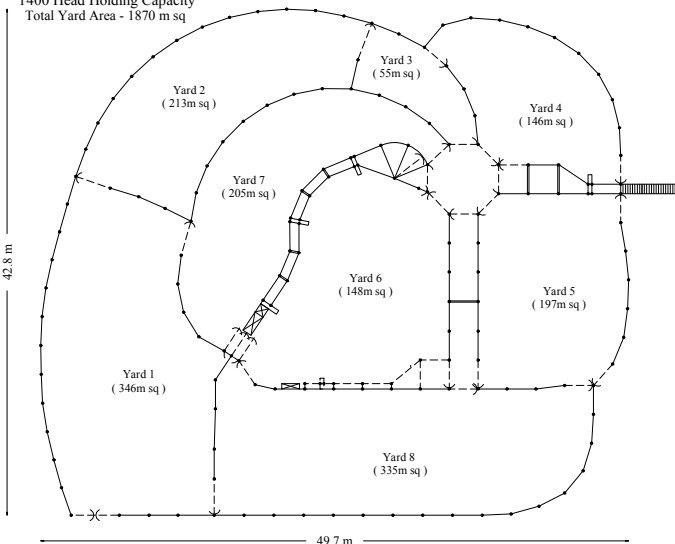
### 600 Head (CR) (SF)

1100 Head Holding Capacity  
Total Yard Area - 1420 m sq



### 700 Head (CR) (SF)

1400 Head Holding Capacity  
Total Yard Area - 1870 m sq







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## Sheep Yards

M & M Stockyards have now expanded into sheep yard systems using portable modular sections including sheep panels, gates in frames and full modular drafting sections. The beauty of this type of system is that nothing has to be set in concrete. The yards can be moved or modified if needed. Gates and panels can be swapped around and the yards can be easily extended at a later date.



## Sheep Yard Sizes - Naming Conventions

Our sheep yard names are based on the working capacity - not the holding capacity. To be consistent in our naming convention we have based our yard sizes on 3 sheep per 1m<sup>2</sup>. This is only an approximate figure as the number will vary with shorn sheep as opposed to full wool sheep.

## Sheep Yard Panels

Our standard sheep yard panels have six rails and are 2.16m, 2.8m or 4.17m long and 1.05m high. We can also manufacture sheep yard panels to custom length or height. We use two styles of panel rail material - 30 x 30 x 1.6mm gal shs (square hollow section) or our heavy duty panels have five 53 x 35 x 1.6mm oval rails and a heavier top rail of 75 x 40 x 1.6 gal oval rail. The heavy duty panels have 50 x 50 x 1.6mm gal shs posts with a removable post cap that allow a star post to be driven through the centre of the post to provide further stability through-out the yards.



**SHEEP AND CATTLE COMBINATION YARD**

## Our Unique Pinning System



Identical to our cattle yard joining system our heavier sheep yard panels have our unique "U" shaped zinc plated cleat with a 19mm round hole to fit a tapered 16mm zinc plated pin. The lighter panels have a 14mm oval hole with a 12mm solid pin. This system is a low noise joining system with no sharp edges or protruding parts, located at both the top and the bottom of each end of a panel or gate frame. Each panel has two foot plates with two foot pins provided to allow the components to be pinned to the ground. The pinning system at the top of the panels has been positioned so that sheep's legs cannot get caught between the posts.



**75 x 40 and 53 x 35 OVAL RAIL PANEL**



**30 x 30 SHS PANEL**





**Manufacturing quality stockyards since 1990**



**GATE AND FRAME**



**RACE FRAME**

**RACE GATE**



**3 WAY V DRAFTER**



## **Sheep Yard Gates**

Our sheep yard gates are either 2.16m or 2.82m long and 1.05m high. They are complete in a heavy duty 65 x 65 x 2.5mm gal shs braced frame that is "U" shaped to allow easy access. Similar to the panel posts the cap is removable to allow a star post to be driven through the centre of the post to provide further stability throughout the yards. The gate catches are a quick action chain catch.

## **Sheep Yard Race Gates**

Race gates are manufactured to a specific length to provide an internal race width of 550mm for both single and double races. They can be installed at the ends of the race, as well as midway to provide shorter sections in the race. Race widths can also be customised to suit your application.

## **3 Way V Race Sheep Drafter**

Our 3 Way V Race Sheep Drafter has a total length of 3.5m with the sheeted V section being 2.5m long and the drafting gates being 1.0m long. The height of the sheep drafter is the same as our sheep yard components at 1.05m. The two drafting gates have been made with 25nb pipe ends to reduce sheep catching on the posts as they are drafted. The two handles are bent slightly outwards so the operator's fingers don't get pinched while drafting. The two race gates either end are reversible depending on which side you would like them to catch. The V sheeted area assists drafting by single filing sheep and reduces the occurrence of sheep turning around as they approach the drafting gates.

## **Sheeted Sheep Yard Panels**

Sheeted sheep yard panels are used in the force areas to create a blind area for sheep to feed into the race.







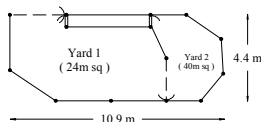
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## Sheep Yard Designs

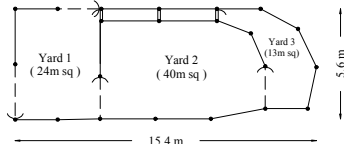
### 40 Head (SSR)

120 Head Holding Capacity  
Total Yard Area - 44 m sq



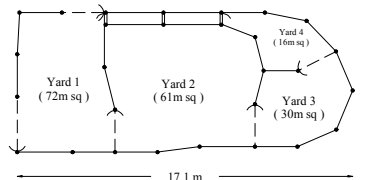
### 120 Head (SSR)

240 Head Holding Capacity  
Total Yard Area - 81 m sq



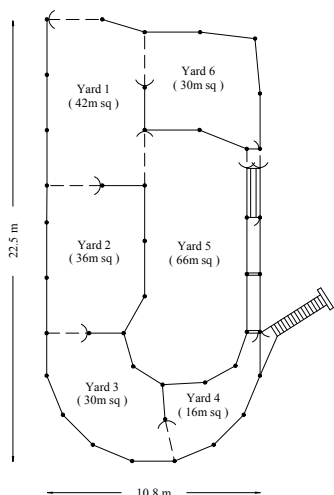
### 160 Head (SSR)

320 Head Holding Capacity  
Total Yard Area - 112 m sq



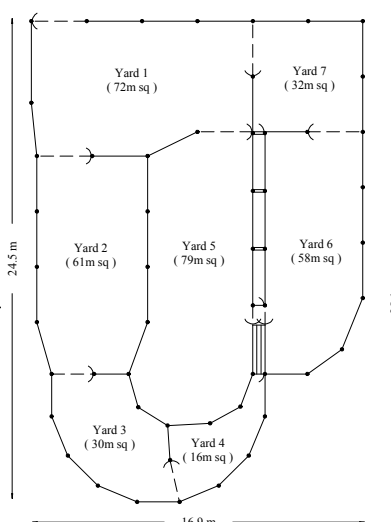
### 340 Head (SSR)

680 Head Holding Capacity  
Total Yard Area - 227 m sq



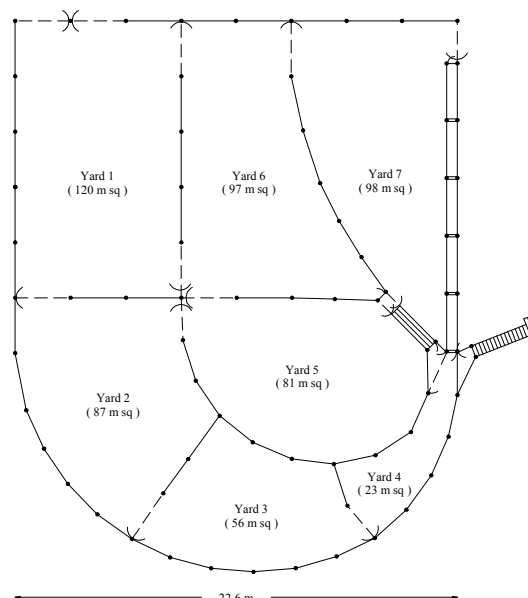
### 540 Head (SSR)

1080 Head Holding Capacity  
Total Yard Area - 355 m sq



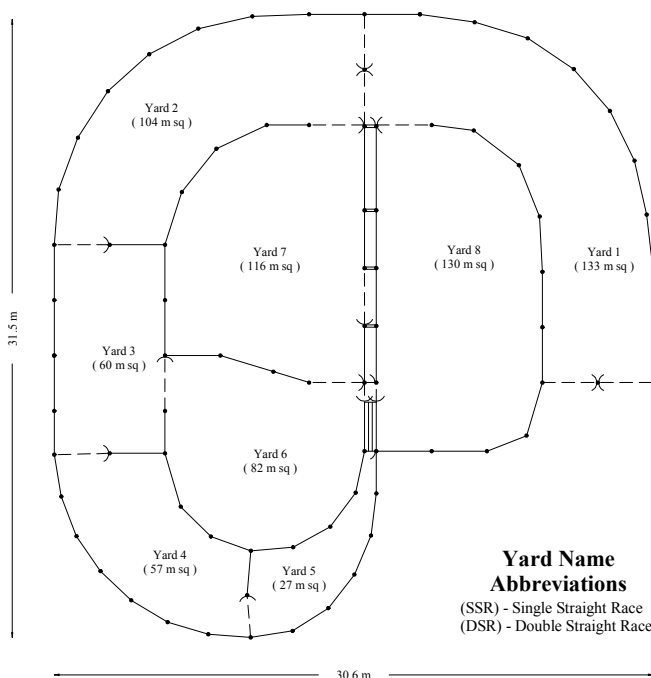
### 860 Head (SSR)

1760 Head Holding Capacity  
Total Yard Area - 580 m sq



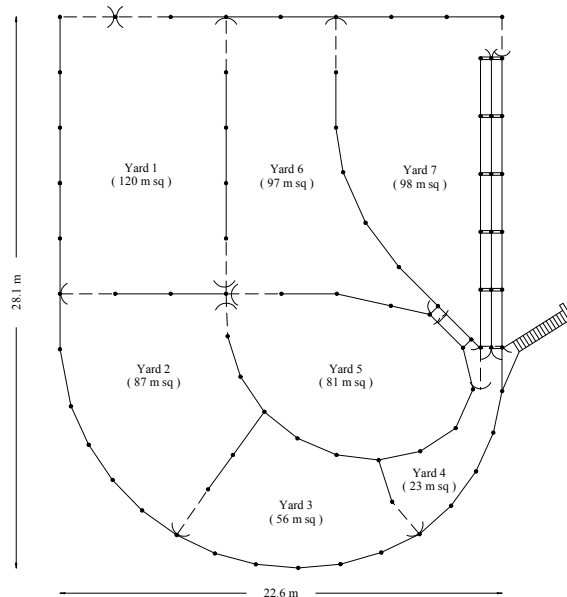
### 1150 Head (SSR)

2180 Head Holding Capacity  
Total Yard Area - 721 m sq



### 860 Head (DSR)

1760 Head Holding Capacity  
Total Yard Area - 580 m sq



#### Yard Name Abbreviations

(SSR) - Single Straight Race  
(DSR) - Double Straight Race



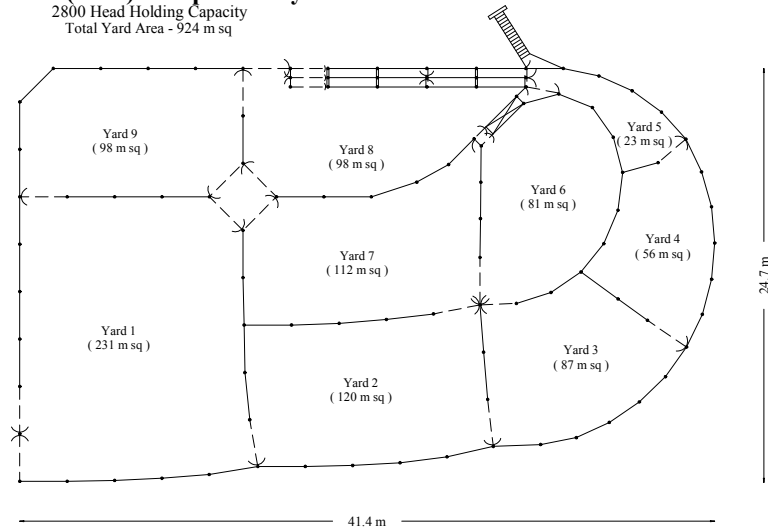
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## Sheep Yard Designs

### 1560 Head (DSR) Sheep Yard System

2800 Head Holding Capacity  
Total Yard Area - 924 m sq

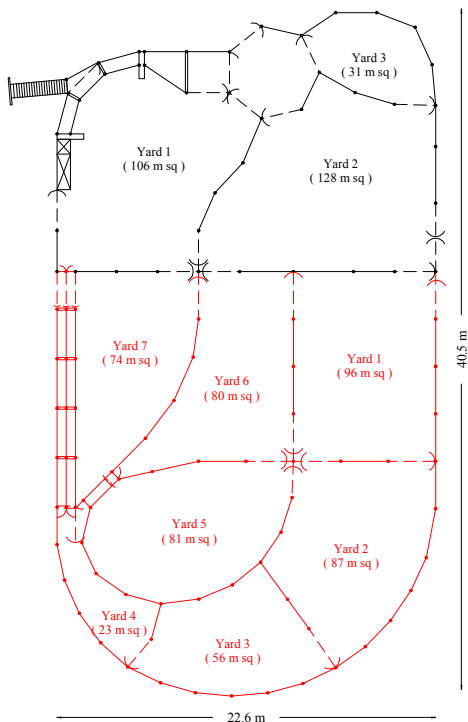


## Combination Cattle / Sheep Yards

Sheep Yards Illustrated in Red

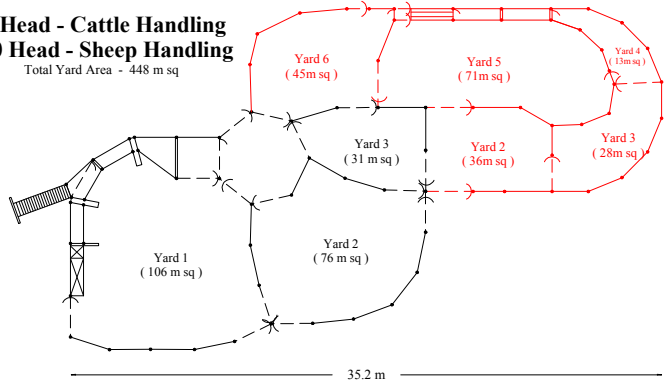
### 100 Head - Cattle Handling 1500 Head - Sheep Handling

Total Yard Area - 824 m sq



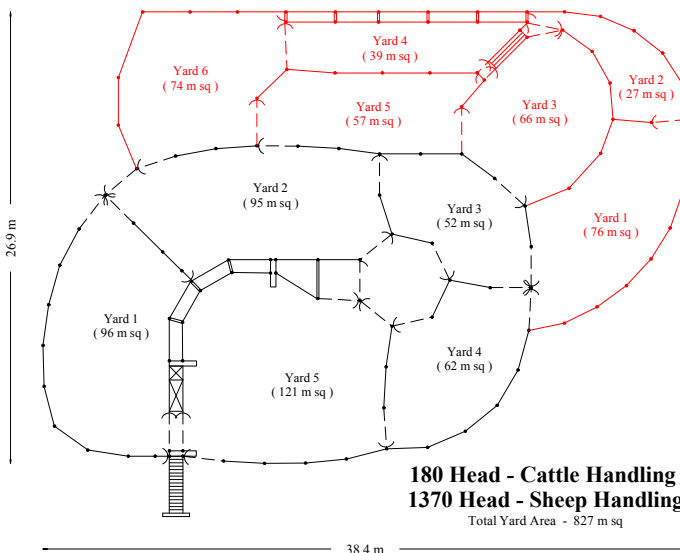
### 80 Head - Cattle Handling 300 Head - Sheep Handling

Total Yard Area - 448 m sq



### 180 Head - Cattle Handling 1370 Head - Sheep Handling

Total Yard Area - 827 m sq







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