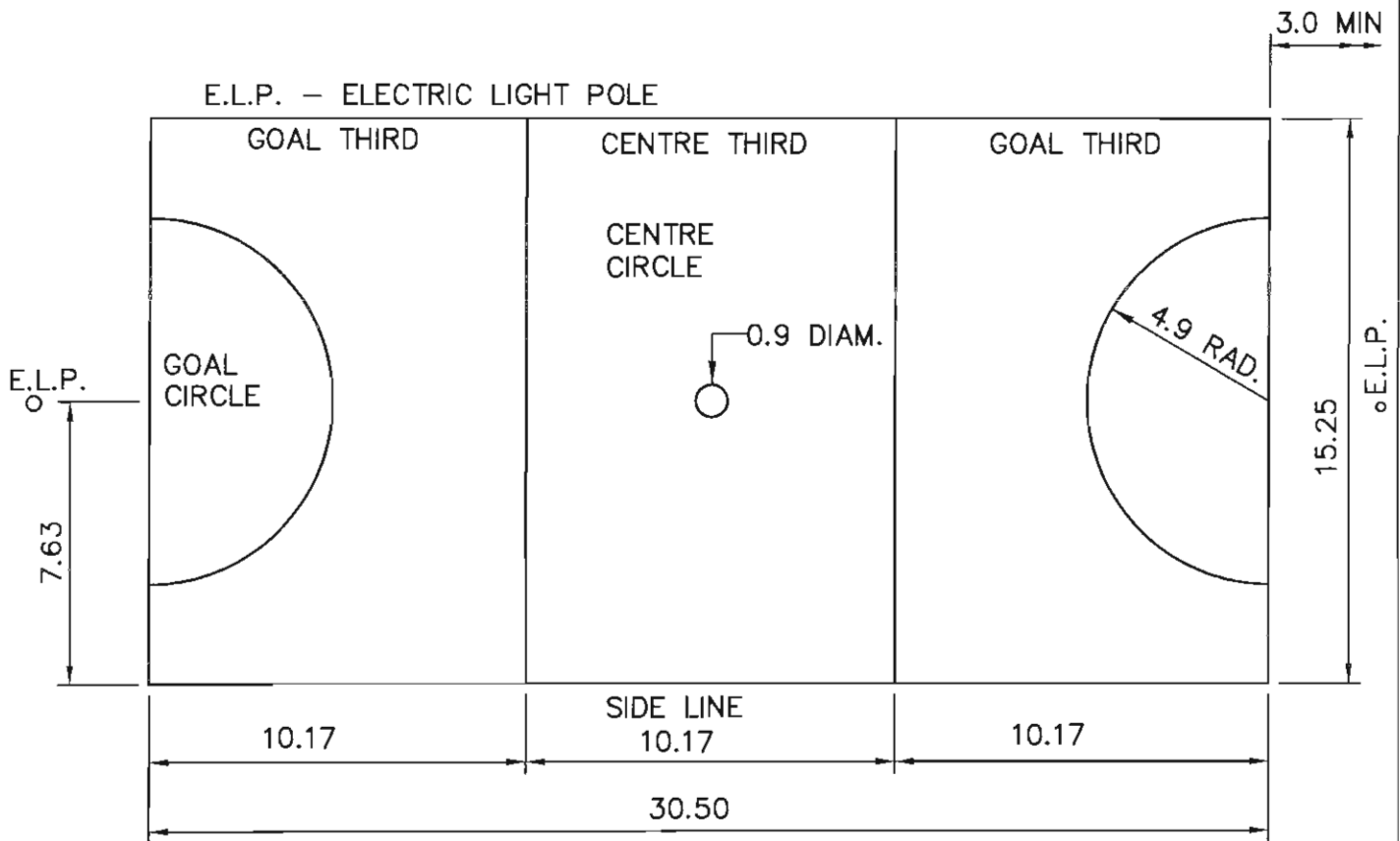


NOTE: A MINIMUM OF 1.2 M FREE OF ALL OBSTRUCTIONS SHOULD BE ALLOWED OUTSIDE BOUNDARY LINES. ALL LINES ARE 50 MM WIDE.

## BASKETBALL



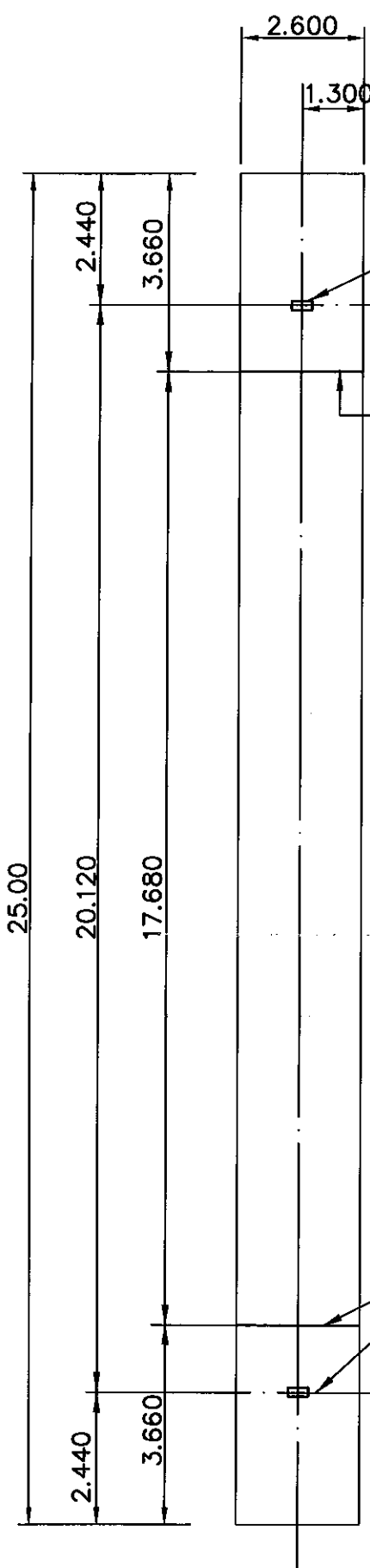
## NETBALL

CHECKED <i>Jan Stacey</i>
APPROVED <i>Jim Corboy</i>
SCALE N.T.S.

# KNOX CITY COUNCIL

## BASKETBALL AND NETBALL COURT DIMENSIONS

DATE 1-8-2001
REVISION
CAD FILE NAME S 430.1



300 MM X 175 MM STUMP BOXES LEFT IN CONCRETE AND WILL BE FILLED WITH SUITABLE MATERIAL.

Ø OF STUMP BOXES

BATTING CREASE

PITCH TO BE 125 MM, REINFORCED CONCRETE WITH F72 MESH OR LAID ON 50 MM COMPACTED DEPTH OF 20 MM C.R. BEDDING. CONCRETE TO HAVE A SMOOTH STEEL TROWEL FINISH. SYNTHETIC TURF TO BE LAID TO MANUFACTURER'S RECOMMENDATION. GRASS PILE HEIGHT 9.0 TO 11.0MM. DURING FOOTBALL SEASON PITCH TO BE COVERED WITH WINTER COVERS THAT MEET AFL-CRICKET AUSTRALIA APPROVED SYNTHETIC TURF PRODUCT PERFORMANCE AND TESTING STANDARDS.

QUANTITIES

- AREA BETWEEN BATTING CREASE = 46.0 M<sup>2</sup>
- AREA OF 2 RECTANGULAR ENDS = 19.0 M<sup>2</sup>
- TOTAL AREA OF PITCH RECTANGULAR ENDS = 65.0 M<sup>2</sup>

50 MM WHITE LINES PAINTED ON CARPET AND LOCATED SO THAT THE WHITE LINE IS DEEMED TO BE OUT.

A CHECK SHOULD BE MADE WITH THE MANUFACTURER OF THE CARPET TO ENSURE THAT CORRECT TYPE OF PAINT IS APPLIED.

CRICKET PITCH AS RECOMMENDED BY CRICKET AUSTRALIA AND CRICKET VICTORIA FOR SYNTHETIC TURF PITCHES.

CHECKED  
*[Signature]*

APPROVED  
*[Signature]*

SCALE  
N.T.S.

# KNOX CITY COUNCIL

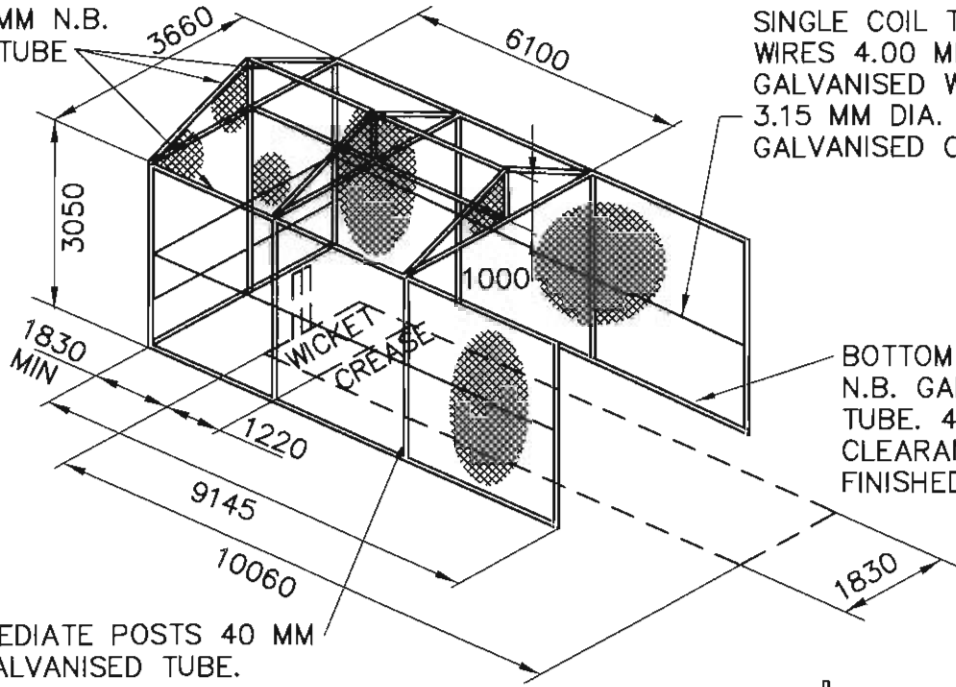
## SYNTHETIC TURF CRICKET PITCHES

DATE  
16-08-2018

REVISION  
B

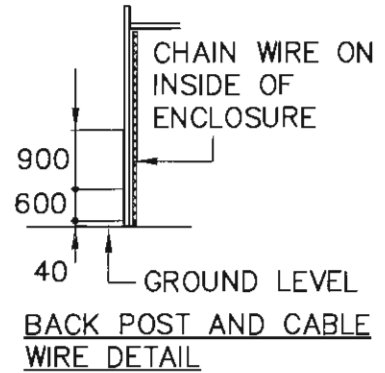
CAD FILE NAME  
S 431.1

TOP RAILS 40 MM N.B.  
GALVANISED TUBE

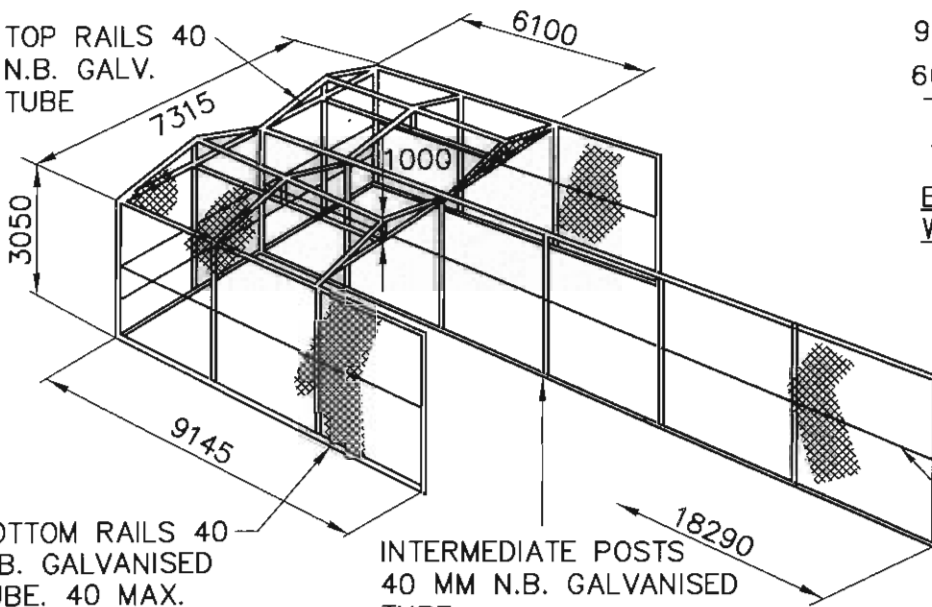


INTERMEDIATE POSTS 40 MM  
N.B. GALVANISED TUBE.

SINGLE ENCLOSURE



TOP RAILS 40  
N.B. GALV.  
TUBE



BOTTOM RAILS 40  
N.B. GALVANISED  
TUBE. 40 MAX.  
CLEARANCE TO  
FINISHED SURFACE.

INTERMEDIATE POSTS  
40 MM N.B. GALVANISED  
TUBE.

SINGLE COIL TENSION  
WIRES 4.00 MM DIA.  
GALVANISED WIRE OR  
3.15 MM DIA. TWINED  
GALVANISED CABLES.

DOUBLE ENCLOSURE

NOTES

1. POST FOOTINGS SHALL CONSIST OF 750 DEEP X 300 DIA. CONCRETE. TOP OF FOOTING TO BE LEFT 100 BELOW FINISHED SURFACE.
2. END AND CORNER POSTS SHALL BE 50 MM N.B. GALVANISED TUBE.
3. PROVIDE 50 MM MESH X 3.15 MM DIA. CHAIN WIRE HEAVY GALVANISED ON THE TOP AND SIDES WITH 40 MM MESH X 3.15 MM DIA. CHAINWIRE ON THE BACK. TIES AND LACING WIRES 2.00 MM DIA. HEAVY GALVANISED WIRE.
4. BOTH ENDS AND SLOPING ROOF OF GABLES SHALL BE ENCLOSED WITH CHAINMESH.

CHECKED

*J. Stoney*

APPROVED

*K. Ward*

SCALE

N.T.S.

**KNOX CITY COUNCIL**

CRICKET  
PRACTICE NETS

DATE

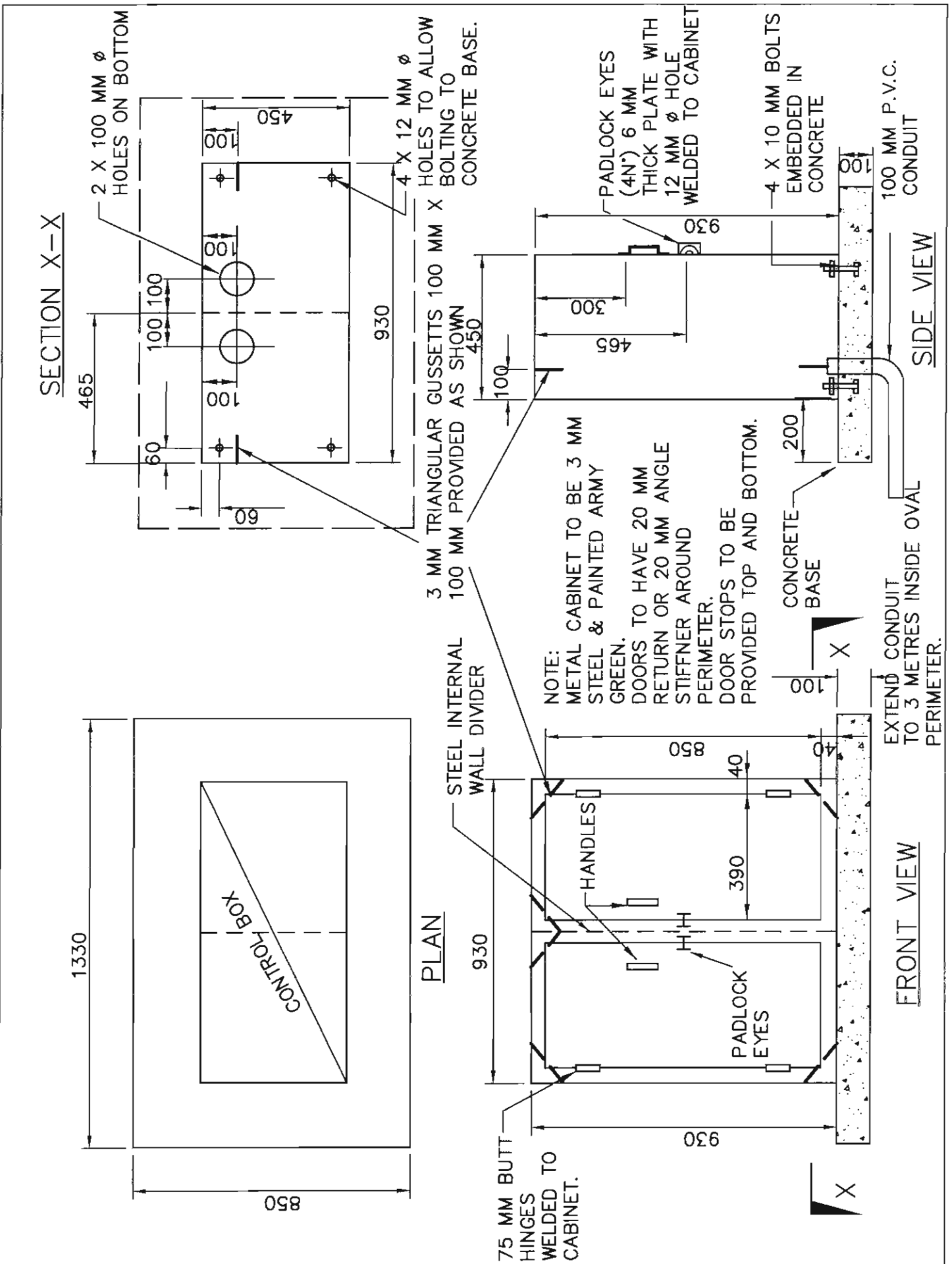
1-12-2005

REVISION

A

CAD FILE NAME

S 432.1



CHECKED  
*Jan Stacey*

APPROVED  
*Julian Conboy*

SCALE  
 N.T.S.

# KNOX CITY COUNCIL

## METAL CABINET FOR HOUSING SPRINKLER CONTROL BOX

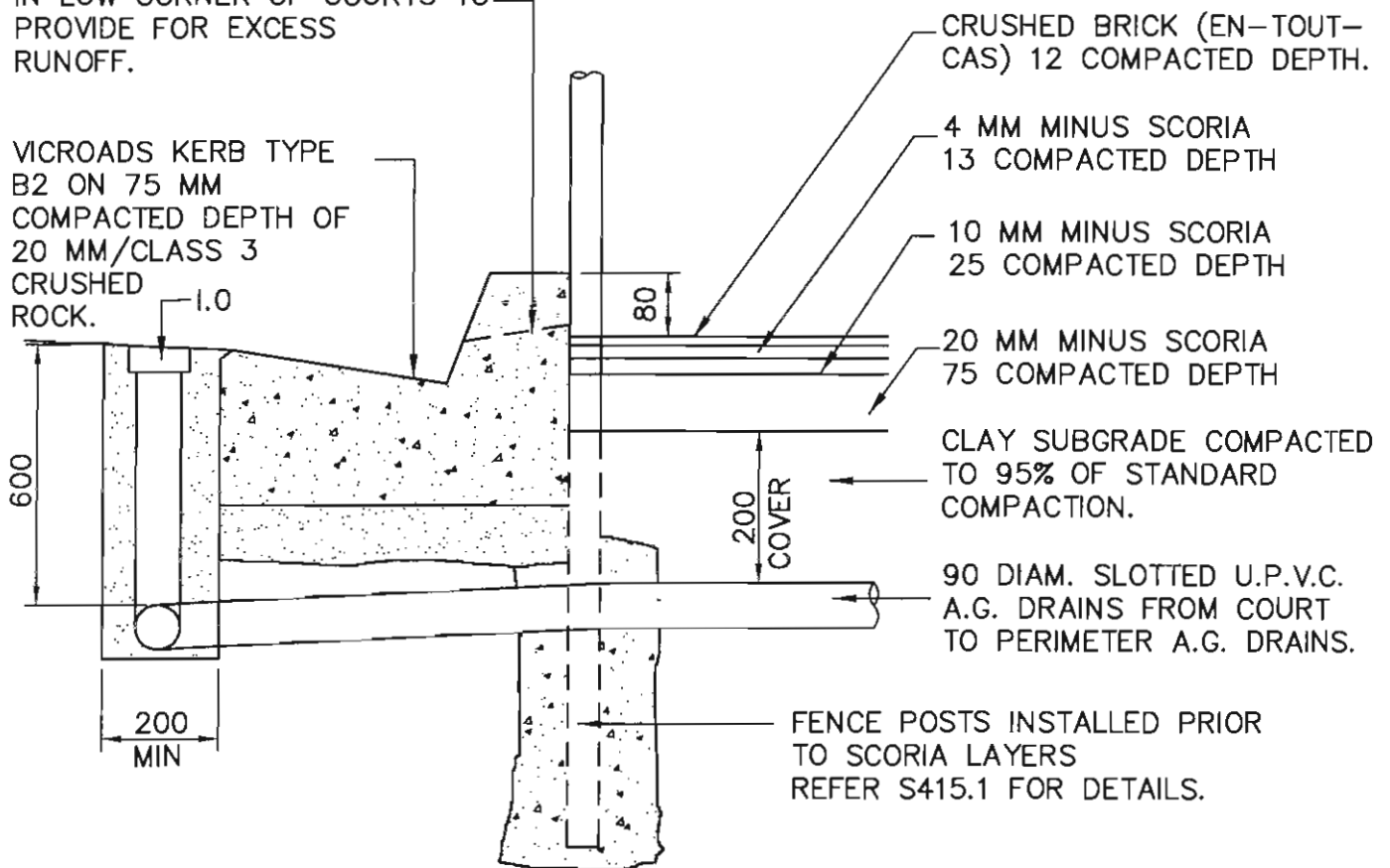
DATE  
 1-8-2001

REVISION

CAD FILE NAME  
 S 433.1

DEPRESS KERB 70 DEEP X 1000 LONG  
IN LOW CORNER OF COURTS TO  
PROVIDE FOR EXCESS  
RUNOFF.

VICROADS KERB TYPE  
B2 ON 75 MM  
COMPACTED DEPTH OF  
20 MM/CLASS 3  
CRUSHED  
ROCK.



CRUSHED BRICK (EN-TOUT-CAS) 12 COMPACTED DEPTH.

4 MM MINUS SCORIA  
13 COMPACTED DEPTH

10 MM MINUS SCORIA  
25 COMPACTED DEPTH

20 MM MINUS SCORIA  
75 COMPACTED DEPTH

CLAY SUBGRADE COMPACTED  
TO 95% OF STANDARD  
COMPACTION.

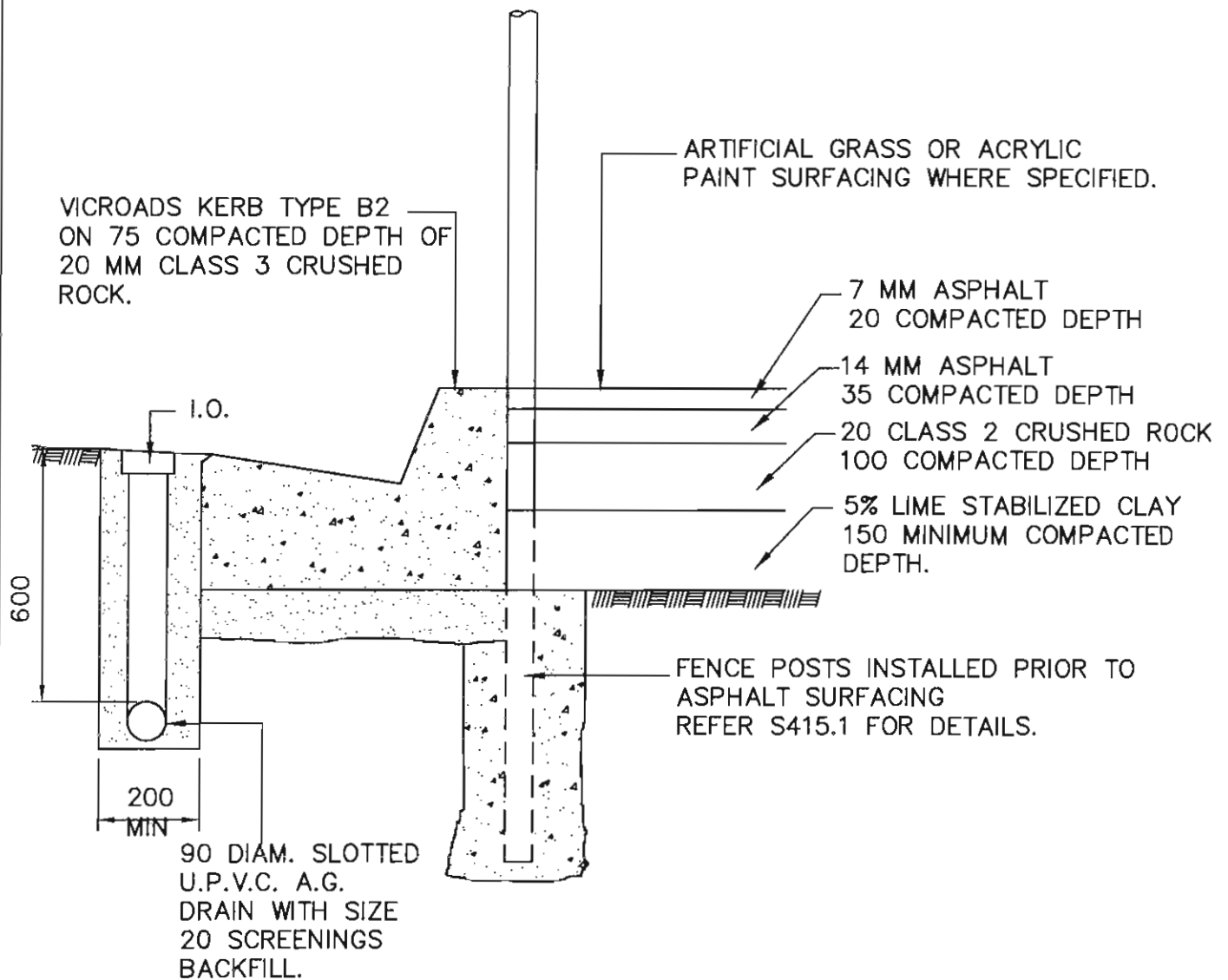
90 DIAM. SLOTTED U.P.V.C.  
A.G. DRAINS FROM COURT  
TO PERIMETER A.G. DRAINS.

FENCE POSTS INSTALLED PRIOR  
TO SCORIA LAYERS  
REFER S415.1 FOR DETAILS.

NOTES:

1. PROVIDE A.G. DRAIN TRENCHES UNDER COURTS 200 WIDE X 300 DEEP  
INSTALL SLOTTED PIPE AND REFILL TRENCHES WITH 20 MM SCREENINGS OR SCORIA.
2. SPACINGS OF A.G. DRAINS SHALL BE AS SHOWN ON THE LAYOUT PLAN.
3. FINISHED SURFACE GRADE ON THE COURT SHALL BE 1 IN 200 IN BOTH DIRECTIONS.
4. PRIOR TO APPLICATION OF SCORIA, THE CLAY SUBGRADE SHALL BE POISONED TO  
PREVENT WEED GROWTH. TYPE AND APPLICATION OF POISON SHALL BE APPROVED  
BY COUNCILS SUPERVISING ENGINEER.
5. A.G. DRAINS MUST BE INSPECTED BY COUNCILS SUPERVISING ENGINEER PRIOR TO  
THE APPLICATION OF THE 20 MM SCORIA LAYER.
6. PROVIDE CAPPED INSPECTION OPENINGS (I.O.'s) AT ALL JUNCTIONS AND CHANGES  
OF DIRECTION OF A.G. DRAINS.

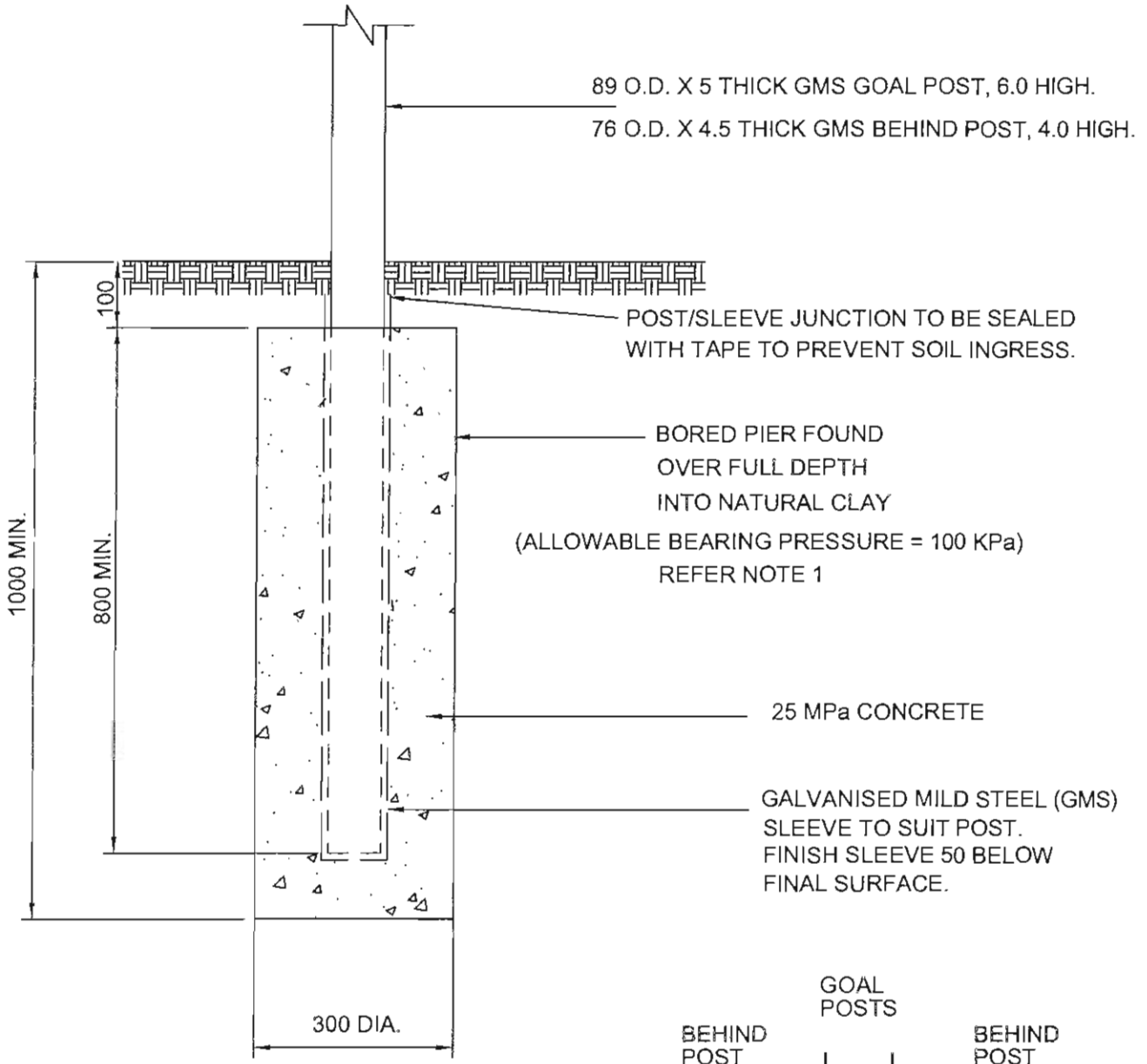
CHECKED <i>Jan Stacey</i>	<h1>KNOX CITY COUNCIL</h1>	DATE 1-8-2001
APPROVED <i>Jim Conway</i>		REVISION
SCALE N.T.S.	TENNIS COURT RED POROUS (EN-TOUT-CAS) PAVEMENT	CAD FILE NAME S 434.1



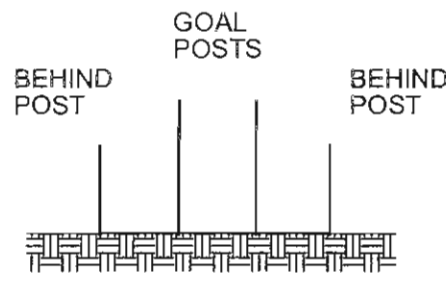
NOTES:

1. FINISHED SURFACE GRADE ON THE COURT SHALL BE 1 IN 100 IN BOTH DIRECTIONS.
2. PROVIDE CAPPED INSPECTION OPENINGS (I.O.'s) AT ALL CHANGES OF DIRECTION AND JUNCTION OF A.G. DRAINS.

CHECKED <i>Jan Stacey</i>	<b>KNOX CITY COUNCIL</b>	DATE 1-8-2001
APPROVED <i>Jan Stacey</i>		REVISION
SCALE N.T.S.	TENNIS COURT ASPHALT PAVEMENT	CAD FILE NAME S 434.2



**FOOTING DETAIL**



**POST LAYOUT**

**NOTES:**

1. WHERE MATERIAL OTHER THAN FIRM CLAY IS ENCOUNTERED, REFER TO SUPERINTENDENT FOR ADDITIONAL DEPTH OF PIER REQUIRED.
2. FOOTING DETAIL BASED ON COMPUTATIONS PREPARED BY GEOFFREY L. BIRD & ASSOCIATES PTY LTD. (PROJECT No. 102451 DATED 16-07-03).
3. THE DISTANCE BETWEEN THE INSIDE EDGE OF ALL POSTS SHALL BE 6.40.
4. POSTS SHALL BE INSTALLED 3.0 MINIMUM CLEAR OF ANY HARD OBJECT, eg. LIP OF KERB, FENCE, etc AS PER EASTERN FOOTBALL LEAGUE BY-LAWS (Amended 26/06/2000).
5. POSTS SHALL BE FABRICATED FROM GALVANISED MILD STEEL(GMS) CIRCULAR HOLLOW SECTION PAINTED WHITE.

CHECKED <i>Jan Storey</i>	<b>KNOX CITY COUNCIL</b>	DATE <b>1-8-2003</b>
APPROVED <i>K Ward</i>	<b>GOAL POST ARRANGEMENT. AUSTRALIAN RULES FOOTBALL</b>	REVISION
SCALE N.T.S.		CAD FILE NAME <b>S 435.1</b>