

COMUNE DI RIMINI		
OGGETTO : INSTALLAZIONE DI n.4 COPERTURE PRESSOTATICHE STAGIONALI, SUI CAMPI DA TENNIS ESISTENTI NELL'AREA DI PROPRIETA' DELLE FERROVIE DELLO STATO spa SITA IN COMUNE DI RIMINI, VIA ROMA n.70		
ELABORATO : CAMPO DA TENNIS 3 PIANTA – PROSPETTI		
COMMITTENTE : Ass. Sportiva Dilettantistica TENNIS CLUB CICONETTI con sede in Rimini, via Roma n.70 Cod. Fisc. 91135360401 Pres. Pro-Tempore TOSI RENATO AUGUSTO nata a Rimini (RN) il 16.10.1935 residente in Rimini, via Roma n.84	Tavola 4	Data Novembre 2012 Scala Varie
Committente _____ _____ _____	Progettista e Direttore Lavori LICENZA AUTOCAD 342/09675632	
Foglio 74 – Mappale 682		
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Technical drawing of a tennis court layout. The drawing shows a rectangular court with a central net and service lines. The dimensions are as follows:

- Overall width: 3520
- Overall height: 1700
- Net height: 840
- Service line distance from net: 860
- Distance from net to back boundary: 1300
- Distance from net to front boundary: 400

The text "CAMPO DA TENNIS 3" is centered on the court. A small rectangular structure is shown on the left side, and a "U.S." label is on the right side.

Technical drawing of a semi-circular arch structure. The drawing shows a cross-section of the arch, which is semi-circular in shape. The total width of the arch is indicated by a dimension line at the bottom, labeled 3520. The height of the arch is indicated by a dimension line on the right side, labeled 840. The arch is supported by a base, and there are small structures at the base of the arch, possibly representing piers or foundations. The drawing is a technical sketch, likely for architectural or engineering purposes.

Technical drawing of a dome structure. The drawing consists of two views: a cross-section view (top) and a plan view (bottom).

Cross-section view (top): Shows a semi-circular dome with a total width of 1700 and a height of 840. A central rectangular opening is shown with a width of 860 and a height of 1700. The dome is divided into two parts by a horizontal line at the base of the opening. The base of the dome is indicated by a hatched area.

Plan view (bottom): Shows the base of the dome, which is a rectangle with a width of 1700 and a height of 840. The central rectangular opening is shown with a width of 860 and a height of 1700. The base is indicated by a hatched area.

Technical drawing of a dome structure. The dome has a total height of 840 and a base diameter of 1700. A horizontal line is drawn at a height of 400 from the base. A smaller dome structure is shown inside the main dome, with a height of 1000 and a base diameter of 400. The label "U.S." is present near the base of the smaller dome. The drawing includes dimension lines and a hatched area at the base.