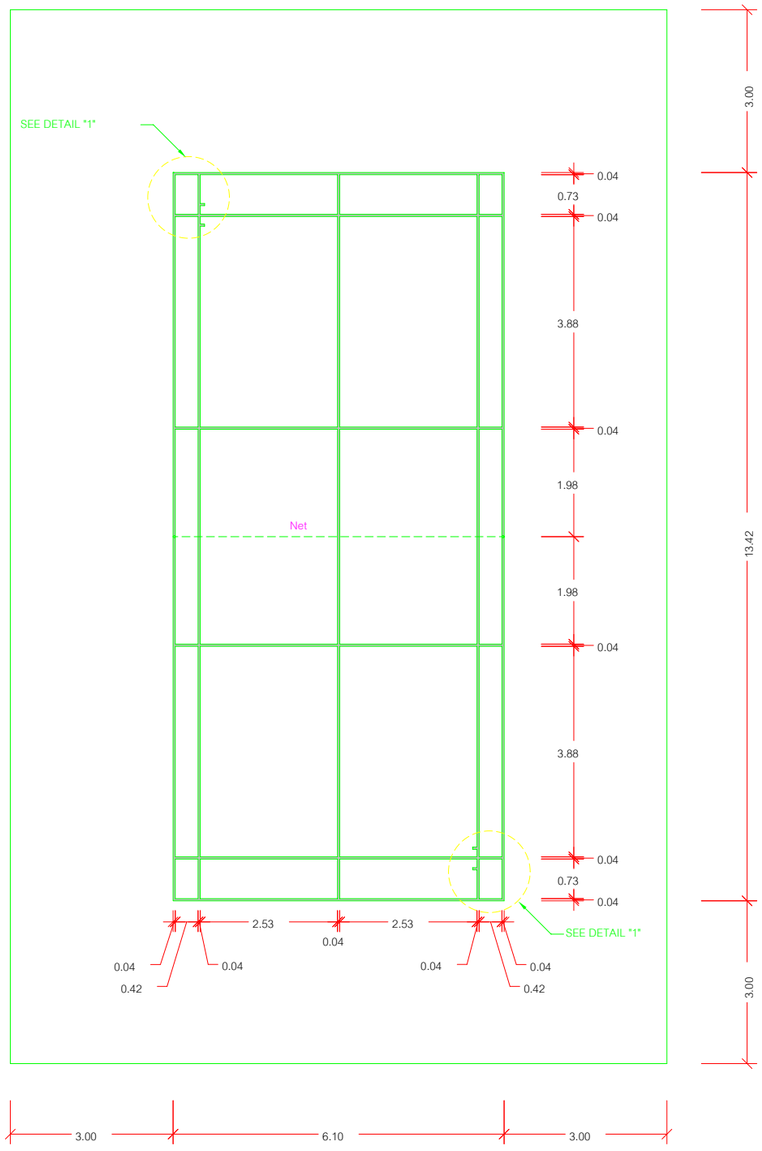
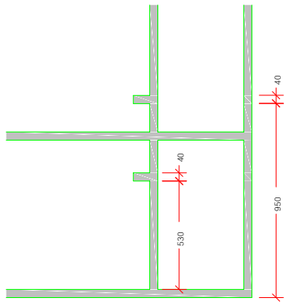


BADMINTON COURT

SCALE 1 : 75



NOTE : POINT DIMENSION 40x40 mm.

DETAIL 1

SCALE 1 : 20

Specification and Application methodology

Apron Cushion SDD 100101 2.5 mm. Thickness surface coating and application for Badminton suitable for both indoor and outdoor.

Specification and typical property of product

This sport court(s) surface is made of natural rubber and synthetic rubber powder mixed and blended in the 100% acrylic resin bonded emulsion (Apron Cushion) coated and/or bonded on the prepared surface of the sport court. The medium coat is coated with 100% acrylic resin bonded without pigment color coating emulsion (Apron Sealer). And the final topcoat is coated with 100% acrylic resin bonded with pigment colors emulsion (Apron Top AC) without any mark of seam when finished. The materials and coating emulsion are made in Thailand. The product is certified by The Badminton Association of Thailand Under His Majesty's Patronage with the following characteristics:

1.Highly flexible and elongation

2.High impact strength resistant

3.Environmental, Atmospheric, Acid and Alkaline resistant

4.Anti-dust and easy to clean

5.Top coat with multi-assorted colors and multi-times

6.Multi-Line marking on the same sport court

Details application methodology

1.Grind and clean up the surface of the sport court

2.Bond with glue (Apron Super Stick) the pre-coated sheet of 100% acrylic resin bonded emulsion (Apron Cushion) or spray it (Apron Cushion) onto the prepared surface of the sport court

3.Coated by spray gun or squeegee with natural rubber and synthetic rubber mixed and blended with 100% acrylic resin bonded emulsion (Apron Cushion) with silica sand

4.Grind and adjust the smoothness of the coated surface as required

5.Coated by spray gun or squeegee with 100% acrylic resin bonded without pigment colors emulsion (Apron Sealer) to build more smoothness on the surface

6.Coated by spray gun or squeegee with 100% acrylic resin bonded with pigment colors emulsion (Apron Top AC) with silica sand

7.Quality control and check the total thickness of 2.5 mm.

8.Standard Line marking with 100% acrylic resin emulsion

PROJECT :

BADMINTON COURT

CONSTRUCTION PROJECT

LOCATION :

OWNER :

ARCHITECT :

STRUCTURAL ENGINEER :

MECHANICAL ENGINEER :

ELECTRICAL ENGINEER :

SANITARY ENGINEER :

DRAWN BY :

CHECKED BY :

SHOWN :

BADMINTON COURT

NO.	DESCRIPTION	BY	DATE

SCALE :

DRAW DATE :

PRINT DATE :

DWG. NO. : A

TOTAL :