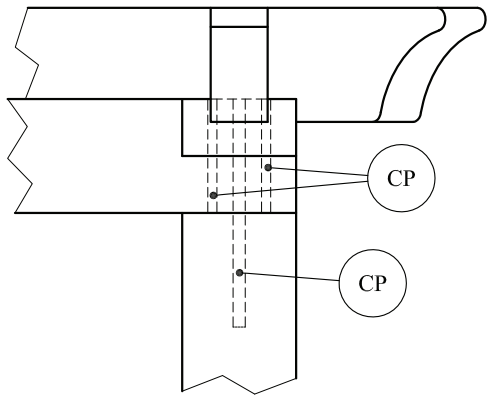
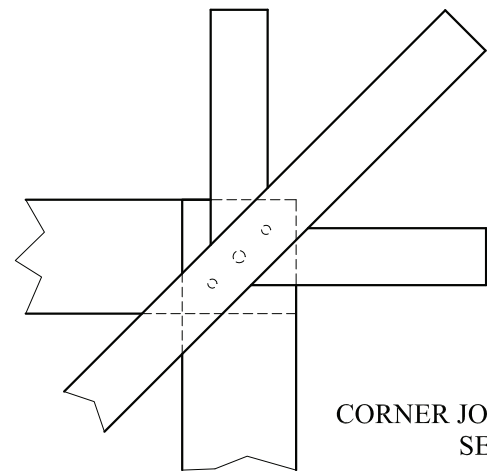



ITEM	DESCRIPTION	QTY	L (mm)	W (mm)	D (mm)
	TIMBER - OAK				
PC	POST, CORNER	8 OFF	3400	150	150
PS	POST, STANDARD	32 OFF	3500	150	150
BCU	BEARER, CORNER UPPER	8 OFF	3975	150	150
BCL	BEARER, CORNER LOWER	8 OFF	3975	150	150
BM	BEARER, MID	4 OFF	3900	150	150
RS	RAFTER, STANDARD	44 OFF	2600	75	150
RC1	RAFTER, CORNER	4 OFF	3700	75	150
RC2L	RAFTER, CORNER LONG (LEFT HAND)	4 OFF	2259	75	150
RC3L	RAFTER, CORNER MEDIUM (LEFT HAND)	4 OFF	1609	75	150
RC4L	RAFTER, CORNER SHORT (LEFT HAND)	4 OFF	959	75	150
RC5L	RAFTER, CORNER STUB (LEFT HAND)	4 OFF	309	75	150
RC2R	RAFTER, CORNER LONG (RIGHT HAND)	4 OFF	2259	75	150
RC3R	RAFTER, CORNER MEDIUM (RIGHT HAND)	4 OFF	1609	75	150
RC4R	RAFTER, CORNER SHORT (RIGHT HAND)	4 OFF	959	75	150
RC5R	RAFTER, CORNER STUB (RIGHT HAND)	4 OFF	309	75	150
CB	CURVED BRACE	48 OFF	707	184	75
	METALWORK - A2 STAINLESS STEEL				
CR	ROD, CORNER JOINT TO POST	8 OFF	300		Ø16
CP	PIN, CORNER JOINT	16 OFF	150		Ø12



- NOTES**
- 1 - Mortise and tenon joints to be pinned with 2 no. oak pegs
 - 2 - Size of tenon min 40mm x 120mm
 - 3 - Corner joint pinned with 2 no. Ø12mm stainless steel rods
 - 4 - Corner joint and post fastened with 1 no. Ø16mm steel rod
 - 5 - Curved braces, fixed to posts and bearers at every connection, screwed fixing & glued
 - 6 - All fastenings to be A2 stainless steel

- CUSTOMER SPECIFICATIONS**
- TIMBER:**
- European Oak or equal.
- FABRICATION:**
- Standard: To BS 1186-2.
 - Sections: Accurate in profile and length, and free from twist and bowing. Formed out of solid unless shown otherwise.
 - Machined surfaces: Smooth and free from tearing, wooliness, chip bruising and other machining defects.
 - Joints: Tight and close fitting.
 - Assembled components: Rigid. Free from distortion.
 - Screws: Provide pilot holes. Heads of countersunk screws sunk at least 2 mm below surfaces visible in completed work.
 - Adhesives: Compatible with wood preservatives applied and end uses of timber.
- CROSS SECTION DIMENSIONS OF TIMBER:**
- General: Dimensions on drawings are finished sizes.Maximum permitted deviations from finished sizes:
 - Softwood sections: To BS EN 1313-1.
 - Hardwood sections: To BS EN 1313-2.
- MOISTURE CONTENT:**
- Wood and wood based products: Maintained within range specified for the component during manufacture and storage.

 STUART GARDEN ARCHITECTURE	Client:				Trellis type: -		Notes:	<div>Burrow Hill Farm, Wiveliscombe. Somerset, TA4 2RN, UK Tel: 01984 667458 Fax: 01984 667455 Email: sales@stuartgarden.com www.stuartgarden.com</div>
	Title: Square Pergola				Revisions: Qtys of bearers corrected - 20/08/07 BJRS			
	Date: 15/08/07	Dwg No: 6241-01	Scale: (@A3) NTS	Drawn By: BJRS				