VERIFICATION INSPECTION CHECKLIST

_____ TRADE: Reinforcement

Item 🗸 / X Description

PROLINE BUILDING

Date:

Lot No.:

1		Blinding / formation level								
2		Mill certificates confirm that correct grade of steel is being used and that deformed bar is as specified on bending schedule								
3		Delivered material checked against bending schedule								
4		Reinforcement sundries (spacers, tie wire, chairs) available								
5		Bars stored so as to prevent contamination and damage and facilitate sorting and handling								
6		Custom size sheets of mesh ordered where advisable								
Section	Complete	Subcontract Sign:	tor Name:	Com	ipany:	Proline sign:		Date:		
Installation: <u>(Subcontractor & Proline Site Manager to tick off items when checked)</u>										
7 Bar size, spacing and fixity										
8		Lap lengths								
9		Reinforcement corresponds with drawings / bending schedules								
10		Starters and dowels (number, length, position, orientation, fixity, debonding, caps)								
11		Dimensions of prefabricated cages								
12		Location of prefabricated cages in works								
13		Cover (minimum and maximum)								
14		Spacers and chairs adequate to maintain cover								
15		Orientation of mesh								
Work completed by (Subcontractor Name / Sign):							Date:			
Work Inspected by (Proline Name/ Sign): Date:										
Work Inspected (if required) by (Client Name/ Sign):							Re-inspection Required Yes No			
Issues to be rectified before re-inspection: Proposed Date:										
For Proline use only: If appropriate, circle reason for quality deviation: or Other: Work Materials Lack of Workmanship/ Skills Poor design Inadequate										
Work sequence	Wat	Materialo		workmanship/		Poor design detailing	Inadequate supervision	Poor Produ	Other	
Feedback: Items that became apparent during inspection that should be considered in future process:										