VERIFI	CATION	INSPECTION CHECKLIST	PROLINE BUILDING
TRADE:	<u>Fal</u> sew	ork	Date:
PROJECT	NAME:		Lot No.:
Item	✓/X	Description	
Installation: (Subcontractor & Proline Site Manager to tick off items when checked)			
1		All works in accordance with falsework drawing(s) and SWMS a	nd all equipment undamaged.
2		Base timbers adequate size and type; level, well bedded and ce	entral under standards.
3		Ground and bedding material adequate and no wash out risk	
4		Floors below propped if required	
5		Base plates straight, square and nailed	
6		Standards vertical, at correct centres and centrally loaded	
7		Ties and bracing as per drawings, adequate, continuous and taken to a fixed point	
8		Correct pins in adjustable props	
9		U-heads and associated bracing correctly installed	
10		All fittings of type specified and spanner tight	
11		Wedges tight	
Section	Complete	Subcontractor Name: Company: Proline sign: Sign:	Date:
Underside of formwork decking: (Sub/C & Proline SM to tick off items when checked)			
12		Horizontals central in forkheads and wedged	
13		Decking not cantilevering beyond supporting timbers	
14		Timber quality, centres and member sizes as per drawing(s) and	d laps staggered.
15		U heads tight to timbers	
Generally:_ (Subcontractor & Proline Site Manager to tick off items when checked)			
16		Access ladders secure	
17		Platforms wide enough, with toe boards and guard-rails fixed.	
18		"Permit to Load" issued.	
Work completed by (Subcontractor Name / Sign): Date:			
Mauk Inana	ted by (Dueline	Manual Circa)	Deter
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:			Proposed Date:
For Proline us	•	If appropriate, circle reason for quality deviation: or Other:	
Work sequence	Mate	erials Lack of Workmanship/ Skills Poor design detailing	Inadequate supervision Poor Produ Other
Feedback: Ite	ems that became	e apparent during inspection that should be considered in future process:	