VERIFICATION INSPECTION CHECKLIST					PROLINE BUILDING			
TRADE:	<u>Electr</u>	ical / Ligh	ting	_		Date:		
PROJEC	T NAME:					Lot No.:		
SWITCHBOARD CHECKLIST HP = Hold Point W = Witness								
ltem 1		Description Position	Positions and alignments a	approved				
		Check existing s	witchboard					
2		Check main s	witch type					
		Check no of ci	ircuit breakers and fuses					
		Check rating of	of circuit breakers					
		Check fault Ra	ating					
		Check Switchl	board Mounting					
		Ensure all cables terminated and lugged						
		Ensure bus bars and links secured						
		Ensure bypass switches operate properly						
		Check earth leakage circuit breakers operating						
		Check Neutral Corrections						
		Check Earth C	Connections					
		Check Circuit	breaker connections					
3	_	Tests -						
		Insulation resitance of busbards						
		Function Operation						
4		Final Inspectio	n - Guarantees / Perfo	ormance Certificates	s / As Builts			
FITTINGS CHECKLIST HP = Hold Point W = Witness								
Approved Products								
Product Ma	nufacturer		Product Name		Location		Location Use	
ltem	✓/X	Description						
1		Set out Positions and alignments approved						
2	w	W Incoming inspection Qantity - Type -						
3		Installation - location verified, spacing correct						
4	Testing - luminaire level - rating checked / test for operation							
5	Upon Completion - Guarantees / Performance Certificates / As Builts							
5								
Work comp	pleted by (Sub	contractor Name /	Sign):			Date:		
Work Inspected by (Proline Name/ Sign):						Date:		
Work Inspected (if required) by (Client Name/ Sign):						Re-inspectio	n 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 care	Workmanship/ Skills	Poor design	Inadequate		
sequence		-			detailing	supervision	Other	
Feedback:	Items that beca	ame apparent durin	g inspection that should be	considered in future pr	ocess:	1		