

RISK ASSESSMENT

Department	Transport						Assessment Ref.	EPC – OPS – S010
Location:	Despatch Area / Site		Assessors	Owen Batham			Date	21 st March, 2011
Activity	Loading / Unloading of Flat Bed Articulated Trailers							
PPE Required	Safety Boots	Hi-Viz	Gloves	Fall Arrest Harness / Lanyard	Hard Hat	Site Specified extra PPE		

Task	Hazard	Persons at risk	Existing Control Measures	Sev.	Prob	Risk Factor	Action Required
Mechanical Off-loading of Inter-Locking Concrete Blocks using a Tele-Handler	Injury from falling Objects	Driver / Pedestrians	All persons not within the vehicle cabs to wear hard hats. All Chains / lifting equipment to be certificated. Blocks to be lifted using fork mounted hook attachment and lifting shackle. The lifting shackle will be supplied by Elite Precast Concrete Ltd. Operator to be certified in the use of the Tele-handler Tele-handler to have a suitable SWL and Certificate of Thorough Inspection.	5	1	5	None further required
	Injury from collision with vehicle	Driver / Pedestrians	All persons not within the vehicle cabs to wear hi-vis. All vehicles to be fitted with reversing alarms.	4	2	8	None further required
	Fall from heights	Driver / Pedestrians	All drivers to use harness, lanyard & Carabiners and to anchor to concrete blocks on the trailer. Access & egress – vehicle rear via stepladder	3	3	9	None further required

Manager:

OWEN BATHAM

Signature:



Date: 21-3-11

Revision No: Original

Page 1 of 2

Risk Assessment - S010 - Site Loading - Unloading of blocks

RISK ASSESSMENT

Department	Transport						Assessment Ref.	EPC – OPS – S010
Location:	Despatch Area / Site		Assessors	Owen Batham			Date	23rd November 2015
Activity	Loading / Unloading of Flat Bed Articulated Trailers							
PPE Required	Safety Boots	Hi-Viz	Gloves	Fall Arrest Harness / Lanyard	Hard Hat	Site Specified extra PPE		

Task	Hazard	Persons at risk	Existing Control Measures	Sev.	Prob	Risk Factor	Action Required
Mechanical Off-loading of Inter-Locking Concrete Blocks using a Tele-Handler	Injury from falling Objects	Driver / Pedestrians	All persons not within the vehicle cabs to wear hard hats. All Chains / lifting equipment to be certificated. Blocks to be lifted using fork mounted hook attachment and lifting shackle. The lifting shackle will be supplied by Elite Precast Concrete Ltd. Operator to be certified in the use of the Tele-handler Tele-handler to have a suitable SWL and Certificate of Thorough Inspection.	5	1	5	None further required
	Injury from collision with vehicle	Driver / Pedestrians	All persons not within the vehicle cabs to wear hi-vis. All vehicles to be fitted with reversing alarms.	4	2	8	None further required
	Fall from heights	Driver / Pedestrians	All drivers to use harness, lanyard & Carabiners and to anchor to concrete blocks on the trailer. Access & egress – vehicle rear via stepladder	3	3	9	None further required

Manager:

OWEN BATHAM

Signature:



Date: 23-11-15

Revision No: Original

Page 1 of 2

Risk Assessment - S010 - Site Loading - Unloading of blocks

ELITE
RISK ASSESSMENT

Task	Hazard	Persons at risk	Existing Control Measures	Sev.	Prob	Risk Factor	Action Required
Mechanical Off-loading of Inter-Locking Concrete Blocks using a Tele-Handler (Continued)	Injury from vehicles turning over	Driver / Pedestrians	Drivers to check terrain before beginning operations	3	1	3	None further required
	Trapped fingers	Pedestrians	Operators position blocks via flat sides, not in between colliding blocks. Gloves must be worn	5	1	5	None further required

Manager:

OWEN BATHAM

Signature:



Date: 21-3-11

Revision No: Original

Page 2 of 2

Risk Assessment - S010 - Site Loading - Unloading of blocks

ELITE
RISK ASSESSMENT

Task	Hazard	Persons at risk	Existing Control Measures	Sev.	Prob	Risk Factor	Action Required
Mechanical Off-loading of Inter-Locking Concrete Blocks using a Tele-Handler (Continued)	Injury from vehicles turning over	Driver / Pedestrians	Drivers to check terrain before beginning operations	3	1	3	None further required
	Trapped fingers	Pedestrians	Operators position blocks via flat sides, not in between colliding blocks. Gloves must be worn	5	1	5	None further required

Manager:

OWEN BATHAM

Signature:



Date: 23-11-15

Revision No: Original

Page 2 of 2

Risk Assessment - S010 - Site Loading - Unloading of blocks