















Jailed scaffolder ignored HSE notices

Work at height THE OWNER of a scaffolding tim is serving three months in prison after one of his employees fell six metres from scaffolding.

wen though the HSE had warned Philip Wolstenholme, owner of Rotherthampased A1 Access Scatfolding, about allowing untrained workers to dismantle icalfolding just months earlier. The incident happened in January

mployees Scott Mitchell and Tony loore to take down a scattoid at a ouse in Shettleid. A poorly supported board snapped s Mitchell waked across it and he was urgan to the acrosmic across (darios board

ctured vertebrae and a shattered so al. He had two pins and two screws tar ortid in his back. Isa "There was a hamess available in van," HSE impector Robert Coor an 4 HSW, "but as neither worker had on trained, they wouldn't have reo suited when to use it, how to use it, job

The benefits of using it. In Key State of the second willuly disregarded" HSE advice after the vo previous incidents. In November a P 005, the HSE served Wolstenholme to p



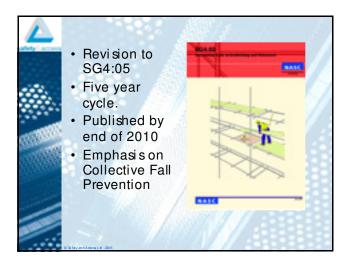
after a allowing them to assemble or disman-

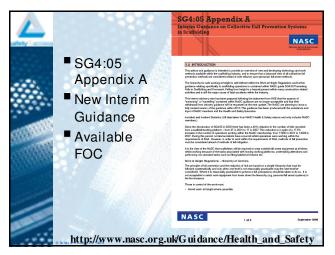
tes scalholding. On 7 May, Woldsterholme pleaded guity to breaching Sections 2(1) and 33(1)(g) of the Health and Sately at Work. Act for failing to take measonable and contravening a Pholibition Holdon. Courd no 23 Janies The judge tool Wod sterholme: This is the most blatant breach of the Hohbition Notice, doing that which you have been expressly forbidden tool doing."

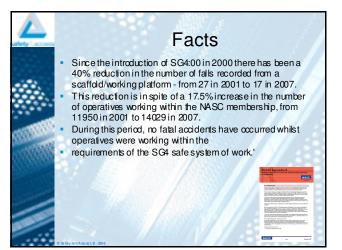






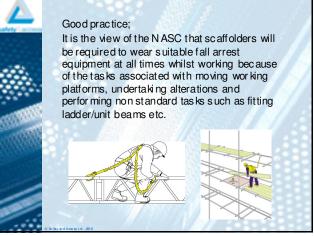






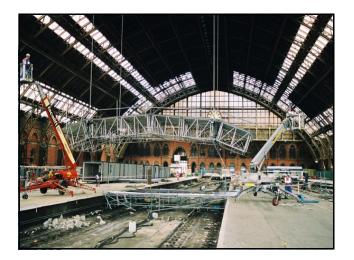
Background The interim advisory note has been prepared following the statement from HSE that the aspects of "traversing" or "tunnelling" contained within NASC guidance SG4:05 should be phased out from industry guidance at the next update. The NASC are planning to issue a fully revised version of the guidance within 2010.

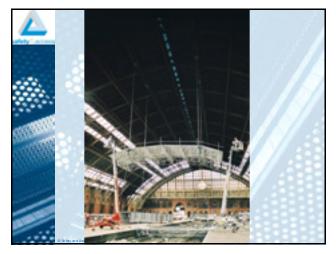


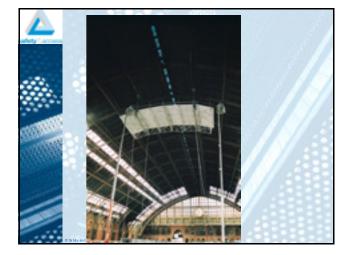


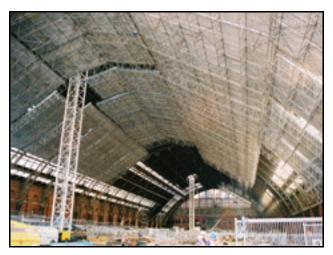










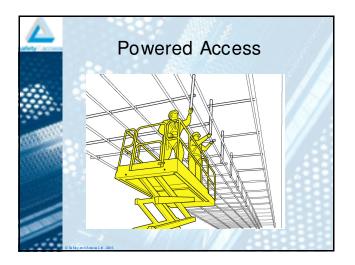


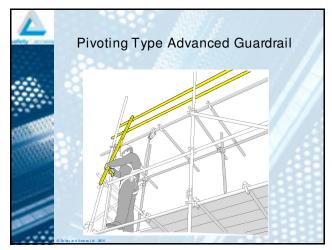


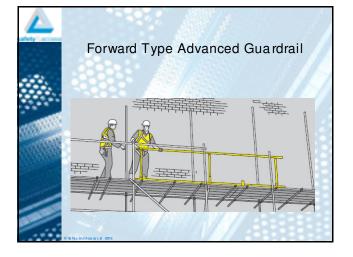


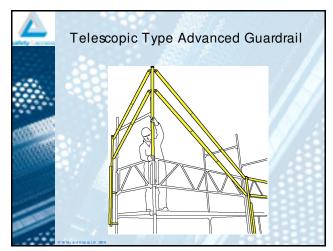






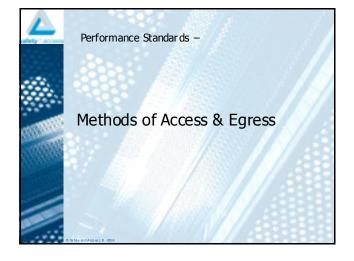






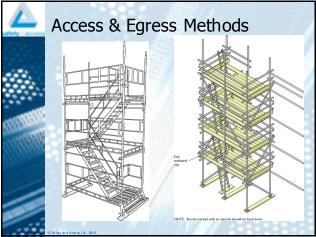




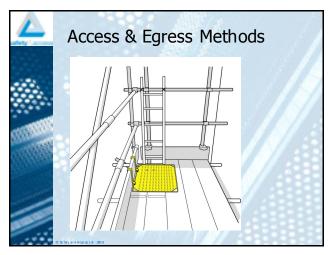


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	Access and Egress
	The following hierarchy should be considered:
	 Staircases Ladder access bays with single lift ladders Ladder access bays with multiple lift ladders Ladder access bays with a protected ladder trap External ladder access using a safety gate
	 BS EN 12811 states: When extensive work is carried out, stairways should be provided for access For taller scaffolds consideration should be given to the use of a passenger hoist.
	BS EN 12811 also provide a specification for temporary stairways



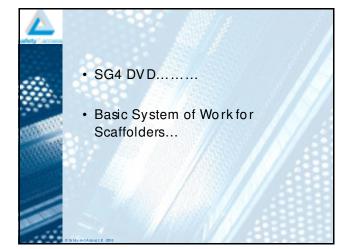


















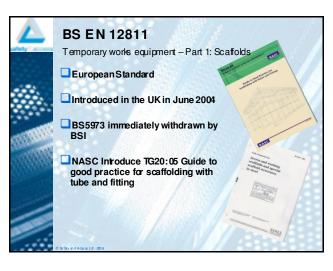
d) A person who has been on a **Basic Scaffold Inspection Course** (min. two days) would be deemed competent to inspect a basic scaffold structure provided heiremployer can demonstrate they have the necessary knowledge and experience and they have passed the knowledge test at the end of the course.

) A person who has been on an **Advanced Scaffold** Inspection Course (min. two days) would be deemed competent to inspect more complexscaffold structures provided their employer can demonstrate they have the necessary knowledge and experience and theyhave passed the knowledge test at the end of the course.

f) Persons who are required to carry out inspections of System Scaffolds must, in addition to the basic scaffold inspection course, attend an approved poduct training course for the specific system scaffold required

Note: Any competent pes on who is not carrying out scaffold inspections on a regular basis would need to consider additional refresher training

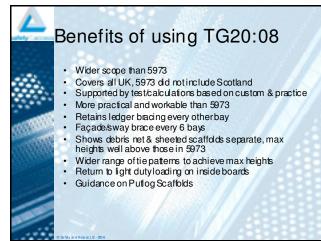




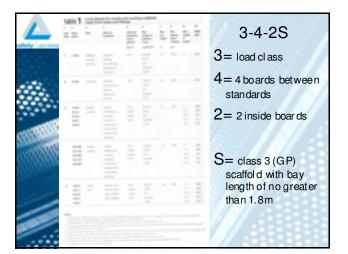






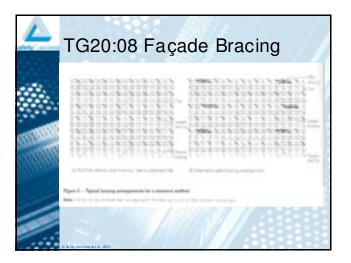




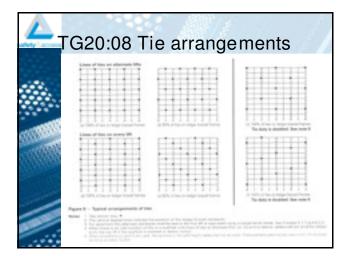


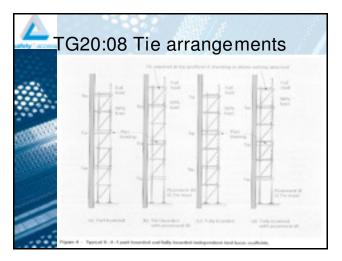
	TG20:08 c	covers 4 load cl	lass es only:
1	LOAD CLASS	DUTY	UNIFORMLY DISTRIBUTED LOAD ON PLATFORM
	1	Very Light Duty	0.75kN/m ² (nominally 75kg/m ²)
	2	Light Duty	1.50kN/m ² (nominally 150kg/m ²)
	3	General Purpose	2.00kN/m ² (nominally 200kg/m ²)
ï	4	Heavy Duty	3.00kN/m ² (nominally 300kg/m ²)









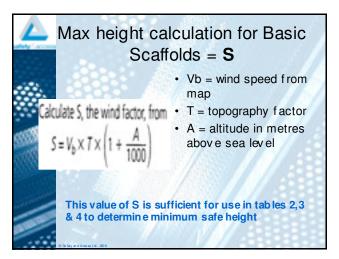




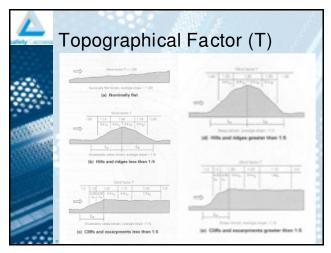
TG20:08 Basic Scaffolds

Basic scaffolds can be constructed to the safe heigh tshown in this guide if they are constructed as follows:

Standard Independent tied scaffold Load classes, max bay lengths & scaffold wid th conform to tab le 1 Only loaded on 2 platforms only 1 at load for class from table 1 1 at 50% of that load Lift height 2m, except1st lift 2.7m tifst lift more than 2 m must be tied Scaffold not loaded by forklift Alternate standards tied to building Min 50% lies to ledger braced standards Max between line of ties 4 lifts or 4 bays Façade brace fitted Plan brace every 12 bays & 4 lifts unless façade brace over 2 bays When sheeled or ne tied fitted to us tside face of ledgers/guardrails & top p latform tied a tal ternate standards





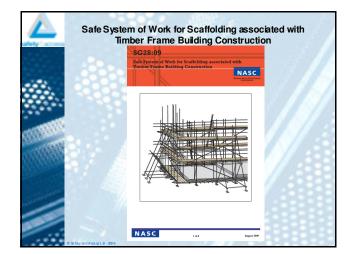


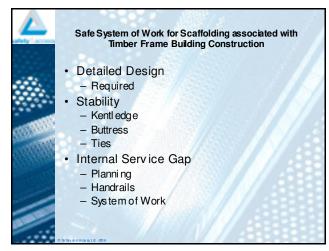


Overview Fundamentally, the unchanged and the day-today work of a

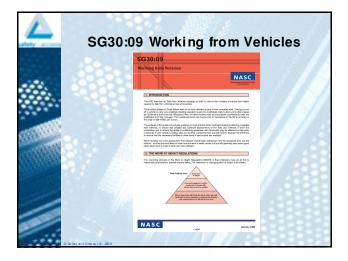
Fundamentall y, the principles of BS 5973 remain unchanged and there are very few changes in the day-today work of a scaffol der. Although the scope of TG20:08 is generall y wider than in previous guidance, it is the justification of the design that has altered rather than the scaffol d structure its elf.

While dealing with many common applications, TG20:08 defines a range of scaffolds, referred to as '**Basic scaffolds**', for which no further design is required to establish the capability of the scaffold.

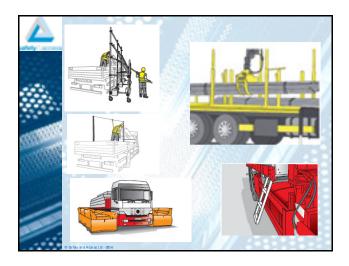


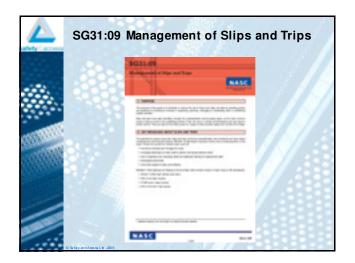






SG30:09 Working from Vehicles Work at Height Risk Assessment Protection measures Mechanical Loading Avoid getting on and off vehicle Safe Access onto the Vehicle Safe Loading & Stacking of Materials on Vehicles

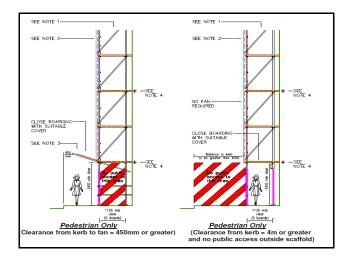






Common Hazanda	Consideratione	Potential Control Measures
Construction /	Type & condition	Appropriate adjaction for preacribed work activity
	Chapter, Imported / Toxiciae Incentific	Montholog, trapacitor & maintenance policy
	Trag ands	Bigrage, securing date
	Rethage / ancess	Subable transcens & boards ascured as appropriate
		Mastineranae / herosekeeping policy Okear as you ga kartestrar Santasat amine Managat of work practices
Material Handling	Unation ground, distance	Machani Inatolfrog advartanation Unitored i koasi matematickine to teach
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Uneven aurtaces	Change in surface Southers produce	Wearing angels Histochaste
	Outside parts	Centres assistances Advances for accenter conditions baging
College / scrate scatters Surridure	Probani Roppingments use	Maintenance policy Provide states steps for century
Weather Conditions	Entrancia watys. Los partis, patronys	Maintenance policy trapacters policy as appropriate Online
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Established trad e competency for the scaffolding industry, it enables Scaffolders to supervise, lead or partake in the majority of scaffolding operations, as covered by this training and assessment.



