Action from Education, Children's and Leisure Services Committee on 14 May 2024

Agenda Item No:	10a
Report Title	Learning Estate Strategy – Programme Delivery Update
Responsible Officer:	Andy Hall

Information Sought:

Buckie High School

Provide information on works planned at Buckie HS to improve security

Provide detail on the Suitability rating provided in Appendix 3 given that all works had not been completed

Provide information on how the rating was assessed along with details of works already undertaken and proposed to take place during the summer

Response:

The fire/security door upgrades and the reception 'control of entry' works will commence on 1 July 24 and complete before the school reopens for the 2024/25 academic year in August. The work will see upgrade of 16 security doors (majority external) and a new fob-controlled entry doors from the main reception area into the school. Locations of the door upgrades is at Appendix 1.

Suitability assessments for all schools are undertaken in accordance with the guidance and instruction detailed within the Scottish Government's Suitability Core Facts documentation (LINK).

Suitability is a measure of whether a school is fit for the purpose of delivering the education curriculum. That is whether its design and layout enhance its function and use, whether there is space and scope to accommodate all the demands and services, whether it is 'inclusive' and accessible to those with disabilities, how capable it is of adjustment or adaptation, how able to 'flex' in response to future, sometimes unforeseen changes in the scale and nature of demand and usage, to changes in climate and to changes in ICT and other technology and the ways in which education may be delivered.

The most recently published Suitability assessment for Buckie High School was January 2023. It highlighted issues with security and safety in a number of areas of the school, including the Reception Area and Circulation Spaces which were assigned a C (Poor) Suitability rating. I asked the Learning Estate Team (which included recent Buckie HS Head teacher) to review the 2023 Assessment and the high level assessment is

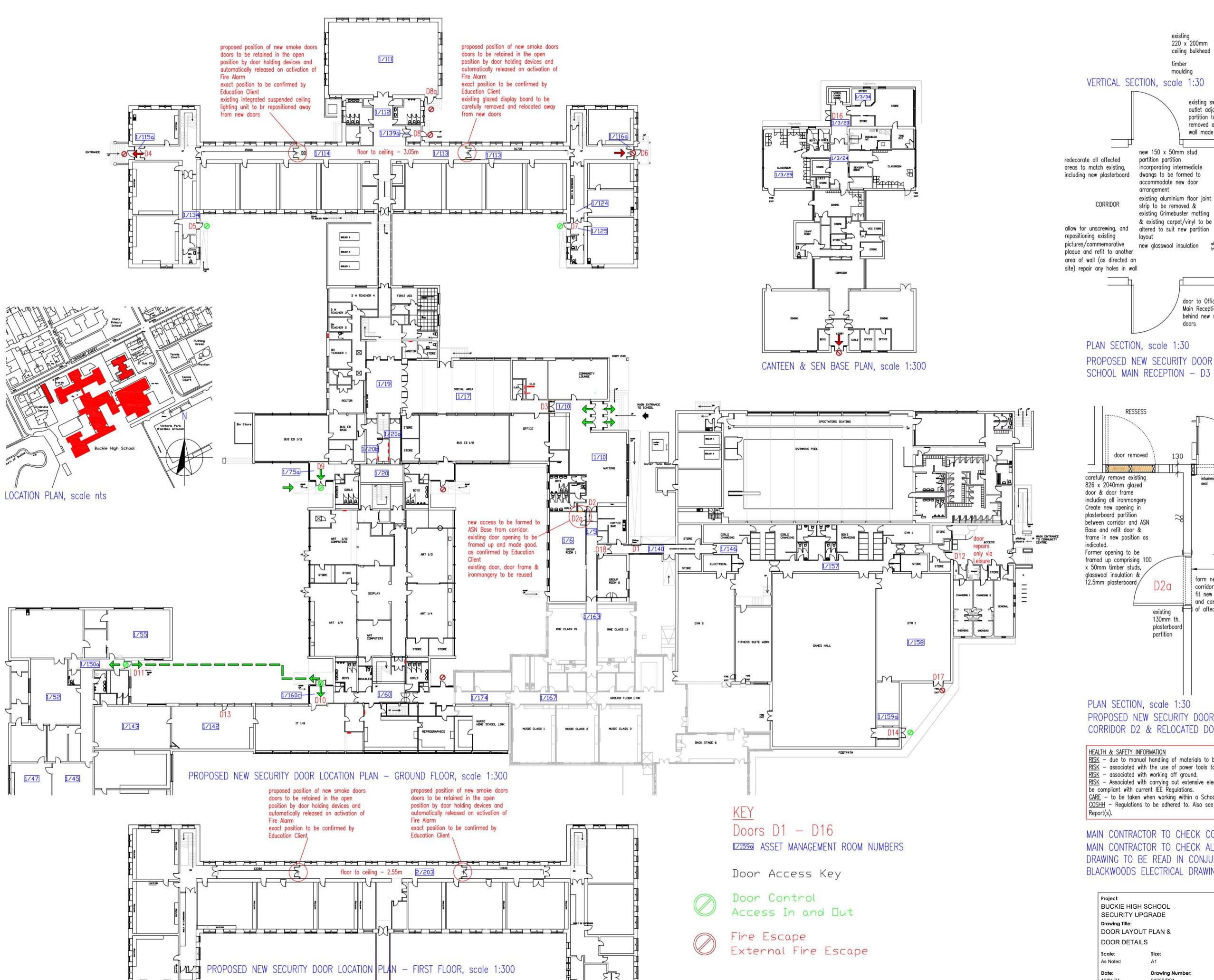
detailed below. Note that Safety and Security covers all areas of the school and overall it is assessed as a low B (63%).

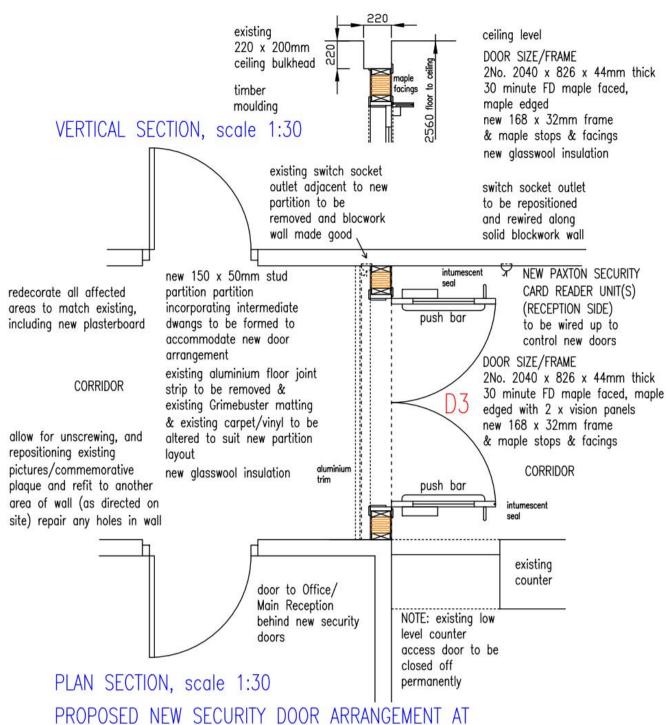
A 'C Suitability' rating translates "to major problems and/or not operating optimally (the school buildings and grounds impede the delivery of activities that are needed for children and communities in the school)". With specific reference to Safety and Security a C Suitability rating is assigned where 'learning and teaching spaces have safety and security issues which impede learning and teaching'

Although security is a feature of the assessment any infrastructure issues relating to security should be addressed under the Condition assessment. Buckie High School is rated as overall Condition C (Poor). Within this rating Externals Doors are specifically rated as Condition C (Poor) – it is the deficiencies here that will be addressed within the planned works.

MORAY COUNCIL - PROPER	TY SUITABII ITY SURVE	Y							
Property Name Property Address									
Family Group									
LA Code Centre (SEED) Number									
School Type Block Reference									
BIOCK Reference	Weighting Factors								
	8								
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		Weightings - major	Weightings - intermediate	Functionality	Accessibility	invir	Safety & Security	Fixed Furniture & Fittings	Overall Ranking
SECONDARY SCHOOL		_ >	_ >	ш.			0)		
Learning & Teaching Spaces (Ge	neral)	25							В
Non-practical classrooms	Departments / Faculties								
	ASN / SFL		7.5	В	В	В	С	С	В
	Business Studies		8.5	В	В	С	С	С	С
	Computers / ICT		8.5	В	В	С	С	С	С
	English		8.5	В	С	С	С	С	С
	Geography		8.5	В	В	С	В	С	В
	Guidance		8.5	В	В	С	В	С	В
	History		8.5	В	В	С	В	С	В
	Maths		8.5	В	В	С	С	С	С
	Modern Languages		8.5	В	С	С	С	С	С
	Modern Studies		8.5	В	В	С	В	С	В
	RMPS		8.5	В	В	С	В	С	В
Collaborative learning space / Private				В	В	С	С		
Study		<u> </u>	7.5	В	В	٦		С	С
Learning & Teaching Spaces (Pra	ictical)	25	1				_		В
Science			12	Α	В	В	В	Α	В
Technical			12	В	В	Α	В	С	В
Art			12	В	Α	В	С	В	В
Drama			12	В	Α	Α	В	Α	Α
Home Economics			12	В	D	В	В	Α	В
Music / practice rooms			12	Α	Α	В	В	Α	Α
Other external learning areas			4	Α	В	N/A	С	В	В
PE / games areas – internal			12	В	В	В	С	В	В
PE / games areas – external			12	Α	В	N/A	С	В	В
Internal Social Spaces		15	,		_		,		В
Assembly / exam area			30	Α	С	В	С	В	В
Pupil social areas			20	В	В	В	С	N/A	С
Dining / Kitchen / Servery			40	В	В	В	В	Α	В
Staff rooms			10	В	С	В	В	Α	В
Internal Facilities		15			_				В
Library / learning resource area			12.5	В	В	В	В	В	В
Reception			7.5	В	С	С	С	В	С
Management offices			7.5	Α	Α	Α	С	Α	Α
Admin offices			7.5	В	В	В	С	В	В
Meeting rooms			7.5	Α	В	В	С	В	В
Staff bases			7.5	В	В	В	В	В	В
Toilets			30	В	В	В	С	В	В
Circulation areas			20	С	С	В	С	NA	С
External Social Spaces		10							Α
External play & social areas			100	В	Α	В	В	В	Α
External Facilities		10	,		_				Α
Drop-off / pick up areas			40	С	С	В	В	В	Α
Car parks			40	Α	Α	В	В	В	Α
Circulation areas			10	Α	Α	В	С	В	Α
Bike storage			5	В	В	В	В	В	Α
External storage			5	С	В	В	С	В	Α
	SUITABILITY SUMM	MARY				Factors			
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						Environmental Conditions	_	Fixed Furniture & Fittings	
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				nalit	bility	men	Sec	i ii	
				Functionality	Accessibility	ion	Safety & Security	id Ft	TOTALS
	SECONDARY SCHOOL			Fun	Aco	Env	Safe	Fixe	T0T
		Learning & Teaching Spaces (Gener				С	В	С	В
	Learning & Teaching S	paces	(Practi	Α	В	В	В	В	В
	Internal Social Spaces			В	В	В	В	Α	В
	Internal Facilities			В	В	В	С	В	В
	External Social Spaces			В	Α	В	В	В	Α
	External Facilities			В	В	В	В	В	Α
	Score			78.56%	75.19%	70.54%	63.66%	73.04%	74.32%
	TOTALS			В	В	В	В	В	В

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30 minute FD maple faced, maple edged with 2 x vision panels new 168 x 32mm frame CORRIDOR & maple stops & facings RESSESS redecorate all affected areas to match existing, including new plasterboard door removed 2400mm floor to ceiling carefully remove existing 826 x 2040mm glazed door & door frame new 150 x 50mm stud including all ironmongery partition partition Create new opening in incorporating intermediate plasterboard partition dwangs to be formed to NEW PAXTON SECURITY between corridor and ASN accommodate new door CARD READER UNIT(S) Base and refit door & arrangement frame in new position as (RECEPTION SIDE) to be wired up to Former opening to be ______ control new doors framed up comprising 100 x 50mm timber studs, glasswool insulation & / form new opening between corridor & ASN Base 12.5mm plasterboard fit new dressed timber facings and carry out full redecoration of affected areas 130mm th CORRIDOR plasterboard partition

DOOR SIZE/FRAME 2No. 2040 x 773 x 44mm thick

PLAN SECTION, scale 1:30 PROPOSED NEW SECURITY DOORS IN CORRIDOR D2 & RELOCATED DOOR TO ASN ROOM D2a

HEALTH & SAFETY INFORMATION RISK — due to manual handling of materials to be avoided. RISK — associated with the use of power tools to be avoided at all times. RISK — associated with working off ground. RISK — Associated with carrying out extensive electrical rewire. All works to be compliant with current IEE Regulations. CARE — to be taken when working within a School Campus. COSHH - Regulations to be adhered to. Also see relevant Asbestos

MAIN CONTRACTOR TO CHECK COMPATIBILITY OF ALL COMPONENTS TO ENSURE FIT MAIN CONTRACTOR TO CHECK ALL SIZES ON SITE PRIOR TO ORDERING MATERIALS DRAWING TO BE READ IN CONJUNCTION WITH DOOR SCHEDULE DRAWINGS AND BLACKWOODS ELECTRICAL DRAWINGS

