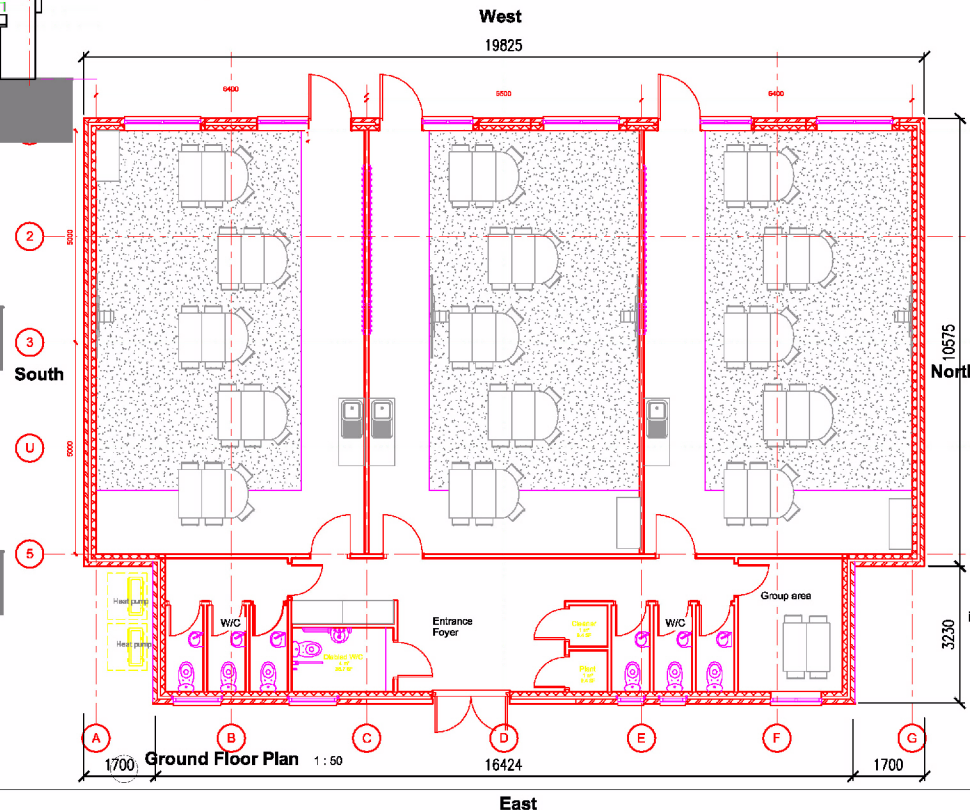





## 7 Artistic Impression



Client Approval	Fat Resistant	Fire Protection	Impact	Seal	X Seal
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
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<b>Health and Safety Information:</b>					
New three classroom unit to be of volumetric modular construction with a dark grey shallow pitched roof (8 degree angle). With the lower edge of the roof towards the neighbouring properties to reduce and minimise any visual intrusion above the existing mixed oak, privet and hawthorn hedge.					
Visual intrusion will be further reduced by setting the finished floor level of the building to the existing school path. This will have the effect of lowering the building by approximately 700mm so as to minimise visual intrusion from the neighbouring gardens and ground floor rooms.					
To further minimise visual intrusion the building has also been orientated away from the neighbouring properties so as not to reduce winter day light. This will have the added benefit of proving top acting as an acoustic screen between the neighbours and the school building.					
Roof top include photo voltaic panels and roof lights are indicated.					
External walls will be brick finished in mixed red facing bricks to match those of the original school. External walls will include red timber boarded doors to the front (school site) main entrance doors plus a band at eaves level to reflect that of the original school.					
Window will be white powder coated sliding sash to match those of the school.					
Doors will be white powder coated to match the school doors. The main entrance doors will be red to match the school doors and high light the entrance.					
New paths and paving will be tarmacadam paving to match the existing.					
The new 2.00m boundary fence (to the lower car park extension) will be green Heras Pallas Plus fencing (or similar) to match the original school fence. This will be screened to the street side by the planting of an ivy hedge. To preserve the open street-escape the ivy hedge will set back from the pavement and a grass verge will be maintained.					
To improve the facilities for the existing foundation (under five years) the existing foundation play area will be altered to remove surplus raised planting area and to provide additional tarmacadam paved play area. This will enclose by extending the existing red, white and blue lollipop fencing and include a primary colour covered shelter below sail canopy.					
To improve parking facilities the car park will be extended to include parking for 10 additional staff vehicles and improve disabled parking facilities.					
Rev	Description	Date	By	AUTH	CHECK
1	As per Hetherley Primary School Hetherley Drive Forest Town Marefield NG16 6PY				
Project No	P.Y.BE.29174				
Title Plan and Elevations 2					
Scale of A1 drawing	Drawn EA	Date 15.01.2015			
As @A1	CHK Mjm	Time			
indicated	Auth Approver	Name			
Title	Rev				
PY.BE.29186 AL (0) 3					
 <b>Nottinghamshire County Council</b> Trent Bridge House, Fox Road, West Bridgford, Nottingham, NG2 6EL Tel: 0300 0500 80 80					

Creation of new three classroom teaching block plus additional staff car parking. Heatherley Primary School, Heatherley Drive, Forest Town, Nottinghamshire.  
Planning Application No. 2/2015/0057/NT

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No to Scale  
Produced by: JW  
Date: JUNE 2015