OPTION 3 OXFORD SKYLIGHT AND UPGRADED FLEXIBLE ARTS AUDITORIUM

OPTION DESCRIPTION

- Total refurbishment of theatre including retractable seating, sprung floor and new M+E system, space transformed into a Flexible Arts Auditorium.
- All duct work removed from tower and new stairs and lift inserted
- OVADA gallery moved to Gloucester Green entrance
- More significant refurbishment of basement, including new plant, music room and workshop
- Some more significant structural interventions to create easier access to arts auditorium and first floor accommodation over existing OVADA gallery

PROS AND CONS

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- Creates more inviting and accessible entrance to arts auditorium
- Removing the duct work allows the hose tower to be used as the stair tower creating a unique vertical movement space
- Access to theatre improved by platform lift
- Retractable seating and sprung floor in auditorium makes theatre more flexible and more attractive to a variety of end users
- Moving theatre entrance back on ground and first floor allows links to accommodation to left of theatre
- Flexible Performance Space linked to auditorium
- OVADA has more prominent frontage onto Gloucester Green
- Creative workshops have attractive space with plenty of light
- Toilets on ground floor are more accessible and do not cause noise issues
- Double height void brings light deep into plan from roof garden
- Majority of access issues addressed with office spaces linked by ramps instead of steps

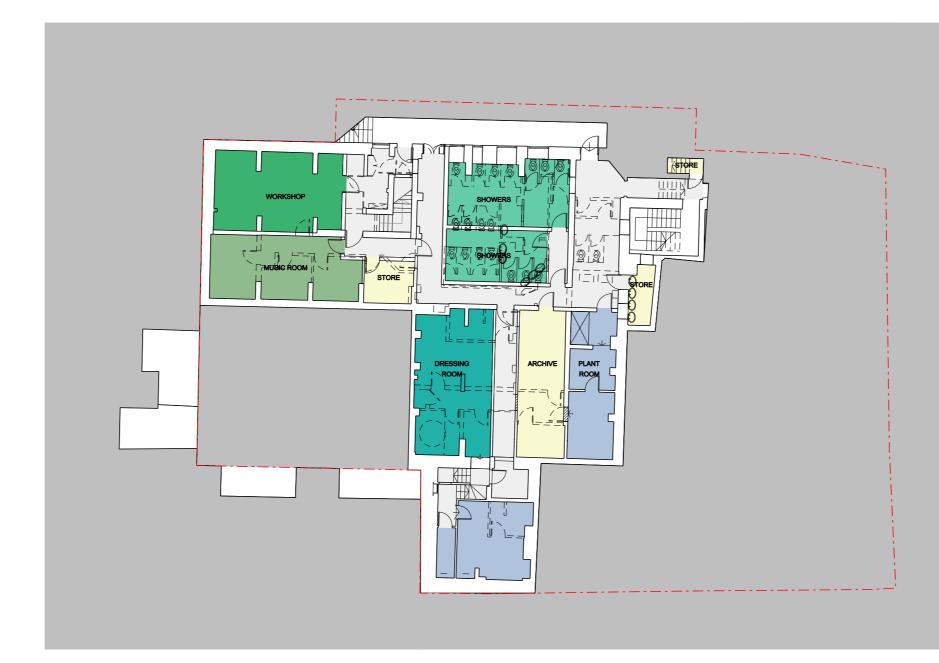
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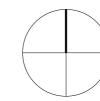
- Arts auditorium still blocks movement between spaces to some extent
- Arts auditorium is smaller than before which means seating capacity is reduced to 126 retractable seats plus 4 wheelchair spaces
- Creative workshops quite isolated from the rest of the building

OPTION 3 COST PLAN SUMMARY:

Current Estimate	Previous Estimate	£ Increase	% Savi
£3,202,598	£3,378,430	(£175,832)	(5.20%









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Amendment

OLD FIRE STATION OPTION 3 - OXFORD SKYLIGHT WITH UPGRADED FLEXIBLE ARTS AUDITORIUM BASEMENT PLAN

Do not scale

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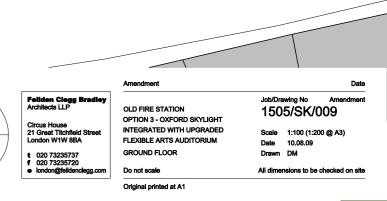
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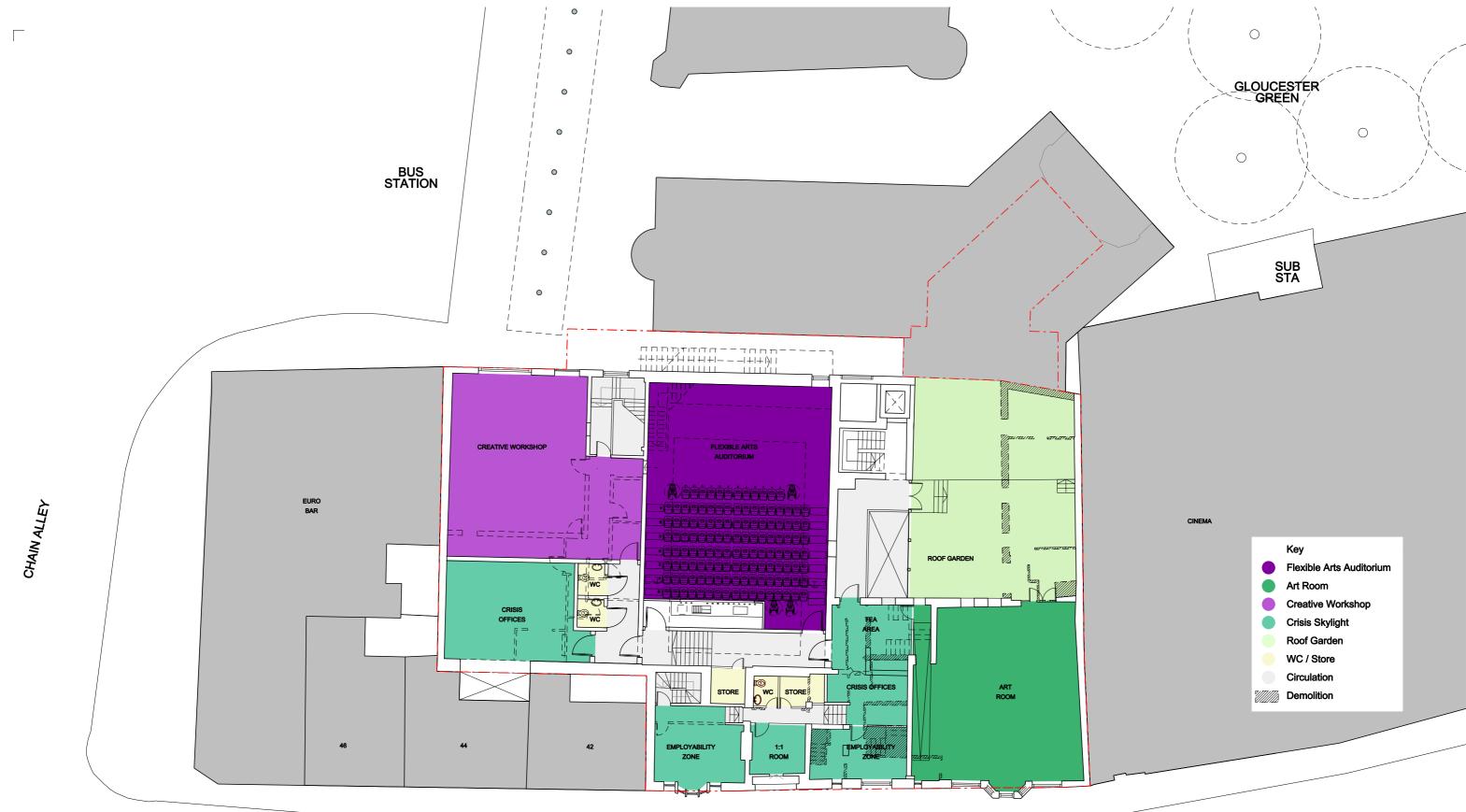
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All dimensions to be checked on site

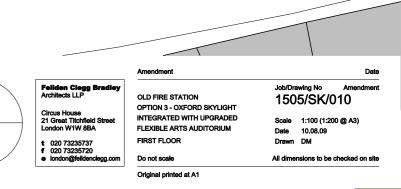
Date





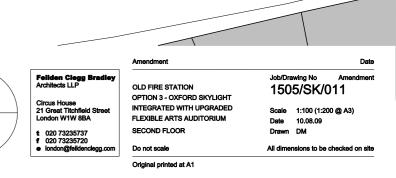


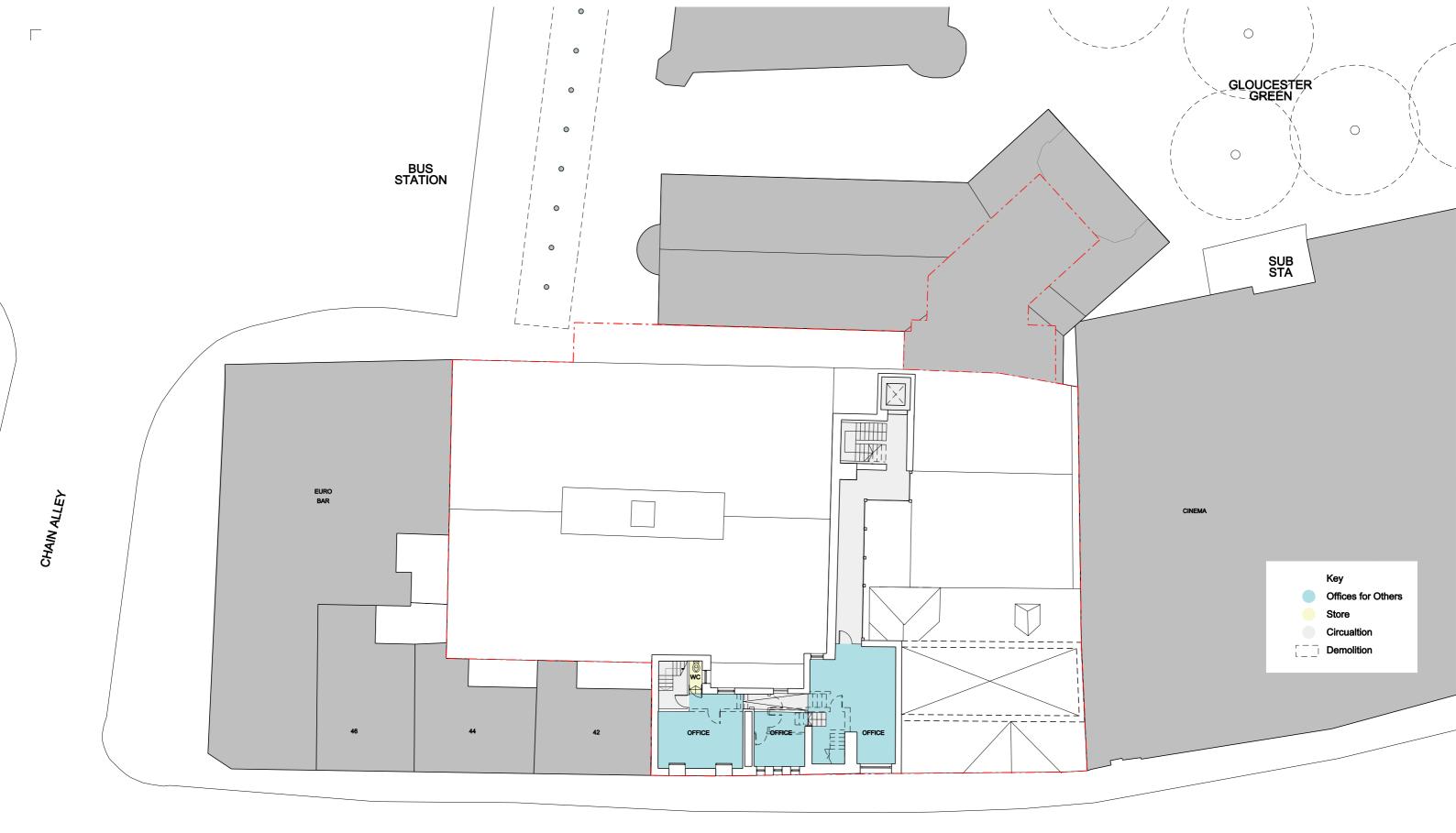
GEORGE STREET



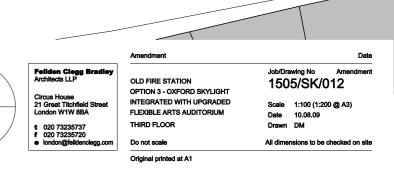












OPTION 3 ACCOMMODATION SCHEDULE

Option 3 works closely with the existing layout and as a result it struggles accommodate the design brief. There is a large amount of circulation space which results in quite and inefficient layout.

Basement:

All the elements of the Design Brief are delivered but some elements are smaller than stipulated this is because the layout is working with the current arrangement as much as possible which means there is a large proportion of circulation space. Also the Design Brief did not allow for enough space for the plant.

Ground Floor:

- As with other Options the entrance area is a combination of an enclosed reception/ box office and an open foyer area
- The auditorium is smaller than the brief in order to facilitate movement behind it to the accommodation to the left of the plan
- There is a new toilet area on the ground floor

First Floor

• The offices are smaller than requested as a result of the spatial constraints imposed by the existing layout

Second Floor:

- The training room is too small due to space restrictions within the existing footprint
- There is still a large area of circulation as a result of the existing layout

Third Floor:

• The refurbishments proposed result in a more efficient layout for this floor than is currently the case.

Accomodation *	Deisgn Brief V4	Option 01	Option 02	Option 03	Option 04	
asement		_				
echnical Workshop	50	0	28	28	43	
Pressing rooms	50	32	32	30	62	
hower/Changing and WCs	30	35	35	36	36	
Archive Space	25	0	0	14	18	
Ausic Rooms	20 0	0 13	24	25 11	33	
itore Plant	0	47	13 47	36	13 18	
Circulation**	17	85	85	78	45	
Inrefurbished Space	0	53	0	0	0	
emolished otal	0 192	0 265	0 264	0 258	36 268	
otai	152	205	204	230	208	
round Floor						
eception	40	12	12	12	20	
ne- One Room	8	6	6	6	6	
rts Auditorium	150	170	166	145	173	
erforming Arts/ Rehersal Space	0	0	0	75	0	
afe	110	93	93	93	100	
itchen	40	40	40	40	40	
allery	130	149	149	133	200	
reative Working Space	100	133	133	0	0	
lexible Activity Room	0	0	0	0	36	
tore	0	0	0	24	10	
oilets	30	0	0	26	22	
oyer	0	71	77	110	91	
irculation**	60	37	37	62	38	
otal	668	711	713	726	736	
rst Floor						
risis Offices	50	59	59	45	54	
rt Room	75	83	83	83	84	
ne-to-One Rooms	16	9	9	9	25	
ea Area	15	11	11	9	15	
arden terrace	75	112	112	112	76	
mployability Zone	50	36	36	36	21	
erforming Arts/ Rehersal Space	75	68	68	0	110	
Space	0	0	0	0	44	
raining Room	0	0	0	0	0	
reative working space	0	0	0	98	0	
	0	4	4	8	8	
tore /C	0	4 30		8		
rculation**			30		2	
otal	36 392	51 463	51 463	53 461	52 491	
econd Floor						
Space	40	32	32	31	0	
raining Room	30	15	15	15	31	
exibile Activity Room	40	66	66	66	0	
erforming Arts/ Rehersal Space	0	0	0	0	66	
mployability Zone	0	0	0	0	21	
reative Working Space	0	0	0	0	33	
ne- One Room	16	0	9	9	9	
/Cs	0	6	0	0	0	
ore	0	0	0	0	0	
rculation**	13	43	40	42	40	
otal	139	162	162	163	200	
nird Floor						
ffice for Others	60	38	58	58	60	
/Cs	0	7	1	2	1	
irculation	6	39	26	24	24	
otal	66	84	85	84	84	
ll Floors						
II Floors /Cs	50	0	0	0	0	
	132	255	239	259	199	
otal Circulation	132					
otal Circulation ercentage Circulation	9%	15%	14%	15%	11%	

* Areas are net internal areas not including external or internal walls

* *Circulation 10% of area

OPTION 3 PHASE 1

SUMMARY OF PHASE 1

- M+E for the theatre replaced and duct work removed from hose tower, this enables the tower to be used for a new stairs and lift.
- In this first phase the rest of the theatre can remain physically as it is.
- Ovada remains untouched.
- Much of the basement could remain untouched, the plant and lift and stairs are done as part of the first phase.
- Minimal refurbishment is carried out to first and second floor rooms in the beginning.
- The third floor refurbishment is left until a later phase (all depends on acceptability from a DDA point of view)

PHASING COSTS

Phase 1 - £2,484,884 Phase 2 - £717,714



BASEMENT

• The M+E and plant is replaced a new stairs and lift are inserted in the hose tower



GROUND FLOOR

- Reception and box office including 1:1 room
- Foyer including lift and stairs
- Cafe and Kitchen
- The M+E to the theatre must be done as part of Phase one but physical alterations can wait until future phases.



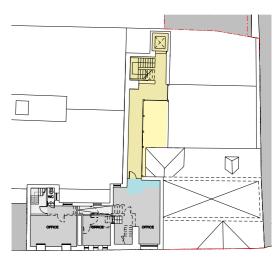
FIRST FLOOR

- New lift and stairs and connecting corridor
- New flat roof structure
- Refurbished first floor office spaces, services areas and Art room



SECOND FLOOR

- New lift and stairs and connecting corridor
- Refurbished offices and new independent connection to flexible activity room
- Platform lift, ramp and 1:1 room can be done in next Phase



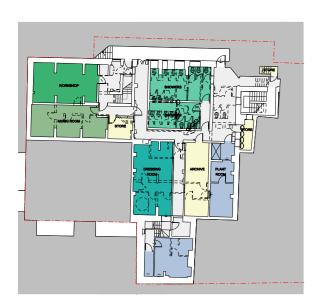
THIRD FLOOR

- New lift and stairs and connecting corridor
- No work to offices

OPTION 3 PHASE 2

SUMMARY OF PHASE 2

- The remainder of the basement is refurbished
- The rest of the refurbishment to the theatre is carried out, new sprung floor, retractable seating, new lighting.
- The spiral staircase is removed and a new link to the basement is constructed.
- OVADA is moved to the Gloucester Green entrance and the Flexible Performance Space is inserted in the former gallery space (M+E already carried out in Phase 1)
- Crisis Offices and Creative workshops inserted on first floor OVADA space.
- First floor toilets moved to ground floor to improve acoustics and access.
- Second and third floor refurbishment carried out (all depends on acceptability from a DDA point of view)



BASEMENT

- Showers placed in current club WCs
- Dressing Rooms refurbished
- Cellar converted into workshop and music rooms
- Archive in existing waiting room area
- Spiral stairs removed and new stairs built to auditorium



GROUND FLOOR

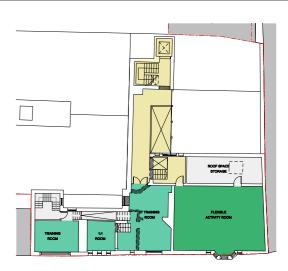
- OVADA moved to Gloucester Green entrance and flexible performance space inserted on ground floor
- Theatre refurbished, retractable seating installed, entrance improved with platform lift, spiral stairs and mezzanine removed
- Toilets installed on ground floor



FIRST FLOOR

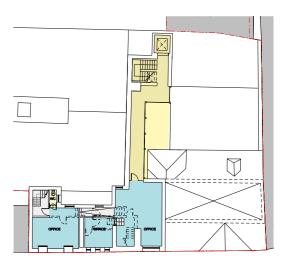
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- Link across back of theatre at first floor
- First floor of OVADA converted into creative workshops and Crisis offices (may not be acceptable to deliver these as part of a second phase)



SECOND FLOOR

- Corridor, WCs and storage areas refurbished
- Steps replaced by ramp to improve accessibility



THIRD FLOOR

- Offices on third floor refurbished
- Steps replaced by ramp to improve accessibility

OPTION DESCRIPTION

- Some more significant structural interventions to create open and welcoming entrance and to move location of theatre to where OVADA currently is
- Theatre moved and transformed into a Flexible Arts Auditorium including new M+E installation, retractable seating, sprung floor, natural daylight option and new control room
- OVADA gallery moved to Gloucester Green entrance
- Basement completely refurbished
- Full double height light well created in foyer area
- New M+E system throughout, using natural ventilation as much as possible
- Access issues on all levels resolved as much as possible

PROS AND CONS

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- Entire building reorganised so that it is flexible and adaptable for the long term
- Creates inviting and accessible entrance to Skylight and arts auditorium
- Moving the auditorium space to the side opens up the entire plan so fluid movement can happen between all the accommodation
- The auditorium is larger with 136 retractable seats and 6 wheelchair spaces
- Retractable seating makes the auditorium more flexible
- Flexible Activity Space is conveniently located in main foyer for general public use
- OVADA has a more prominent frontage onto Gloucester Green
- Creative workshops have attractive space across from the art room
- Toilets on ground floor are more accessible to all public users and will not cause noise issues for the auditorium
- Double height void brings light deep into plan from roof garden
- All access issues addressed in office and training spaces by introducing ramps or platform lifts instead of steps

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- The level entrance results in loosing space in the basement
- This scheme maximises the potential of the building but there are some inherent constraints embedded in the existing building. This version still has access issues due to the different levels and issues with natural ventilation due to the location next to a busy street and the bus station.

OPTION 4 COST PLAN SUMMARY:

Current Estimate	Previous Estimate	£ Increase	% Savi
£3,937,151	£3,856,173	£80,978	2.10%









Rev A - Stairs to basement from auditorium added Amendment 13.08.09 Date

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t 020 73235737 f 020 73235720 e london@feildenclegg.co OLD FIRE STATION OPTION 4 - OXFORD SKYLIGHT WITH NEW FLEXIBLE ARTS AUDITORIUM BASEMENT PLAN

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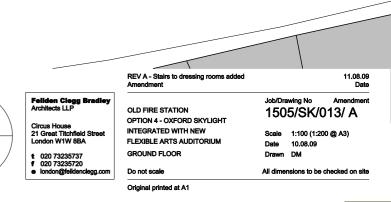
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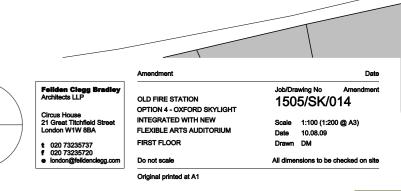
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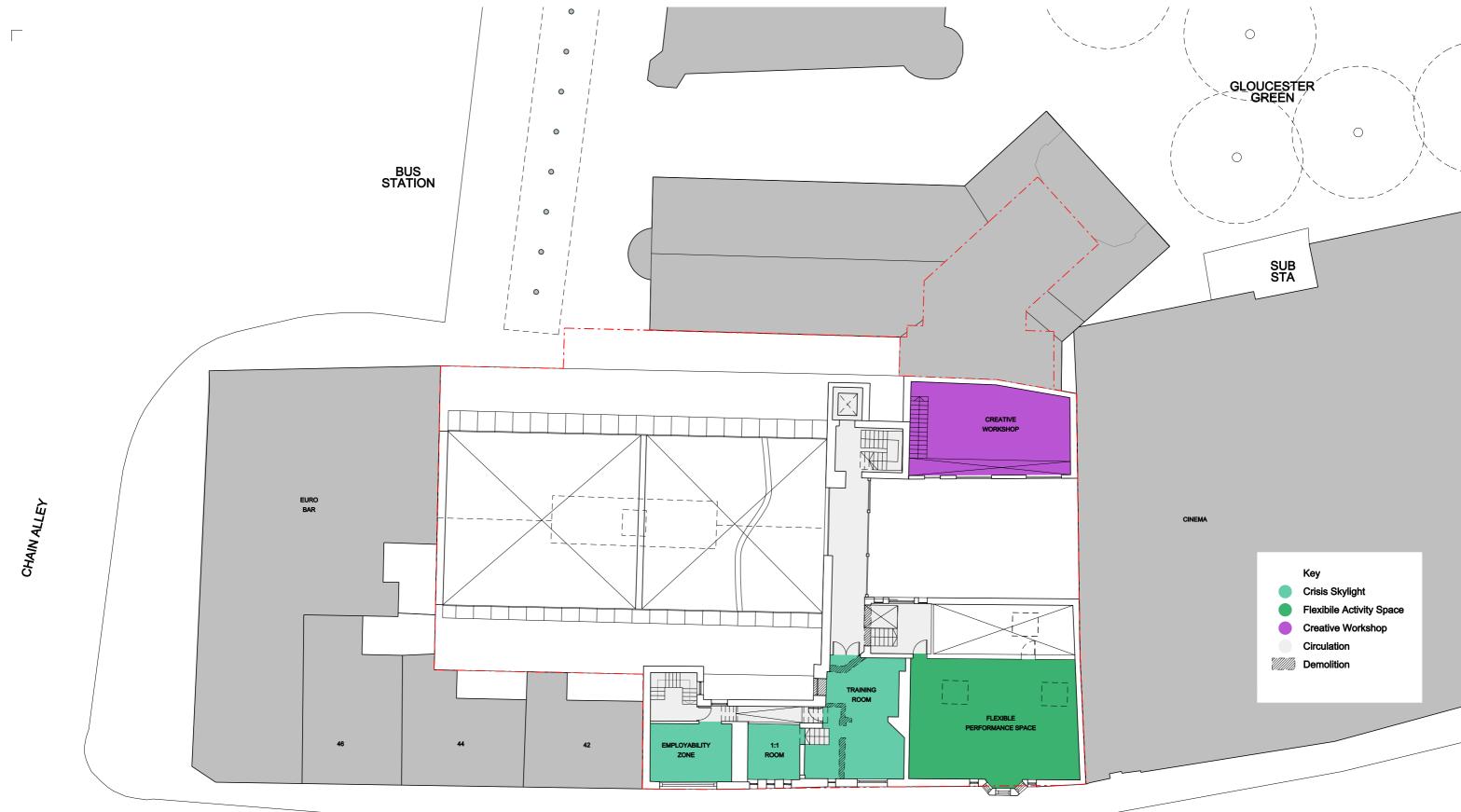
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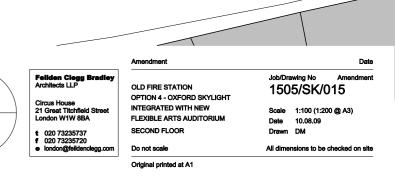


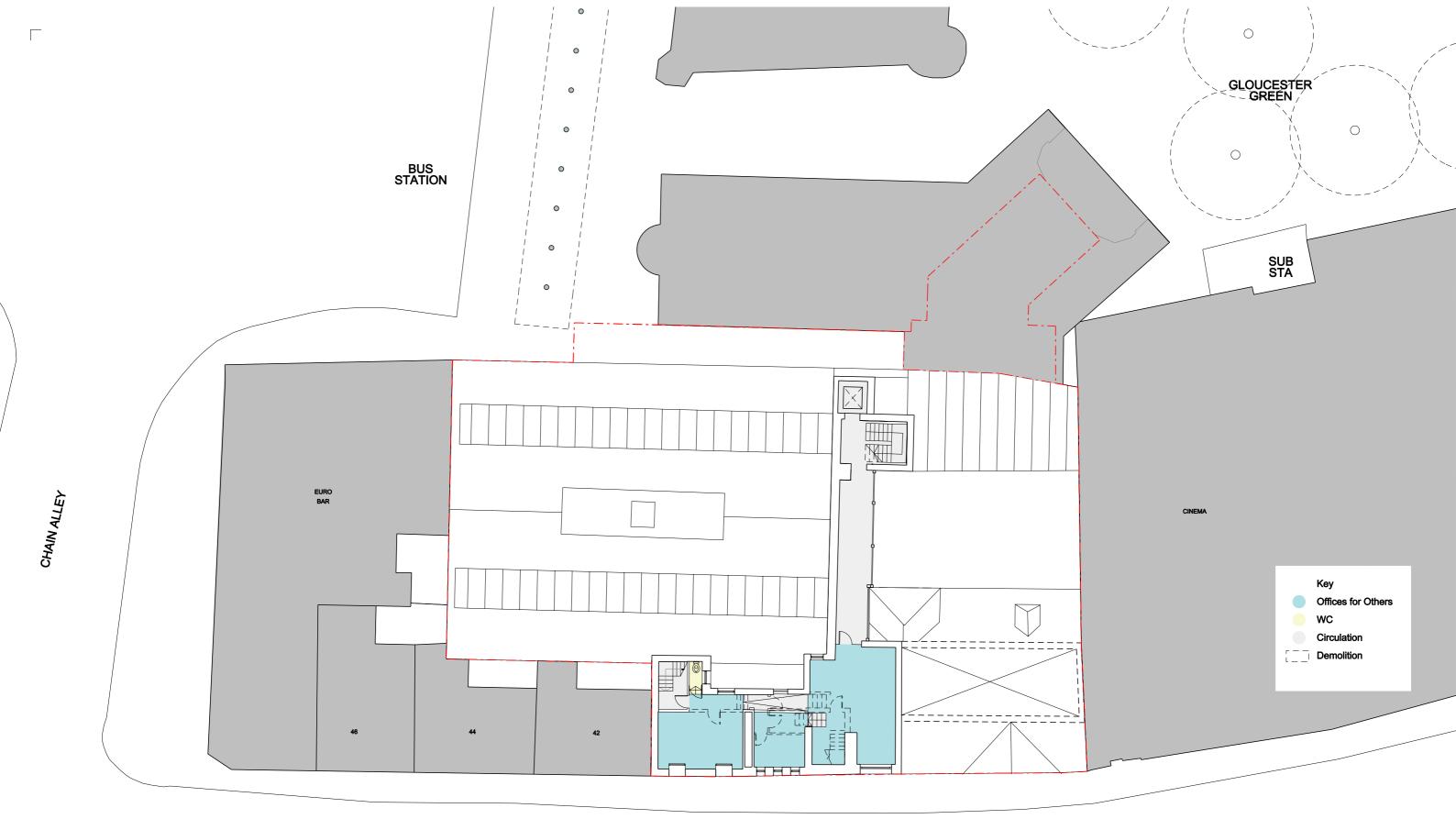














OPTION 4 ACCOMMODATION SCHEDULE

Option 4 restructures the existing layout fundamentally in order to optimise the use of space and to create a coherent and transparent building internally. It accommodates the design brief and also creates some additional space. The circulation is much more efficient overall.

Basement:

All the elements of the Design Brief are delivered but some elements are smaller than stipulated as there is a large amount of circulation and a section of the basement is demolished in order to achieve a level entrance area.

Ground Floor:

- As with other Options the entrance area is a combination of an enclosed reception/ box office and an open foyer area
- The auditorium is larger than the brief, it takes up the entire footprint of the site as it does not need circulation around it
- The gallery is also larger, come of the Creative Workshops could be located here instead of on the second floor.

First Floor

• The employability zone is on two levels due to the constraints of the existing building (this may not be acceptable to Crisis)

Second Floor:

- The training room is the correct size in this Option
- There is still a large area of circulation

Third Floor:

• The refurbishments proposed result in a more efficient layout for this floor than is currently the case.

Accomodation *	Deisgn Brief V4	Option 01	Option 02	Option 03	Option 04
asement					
echnical Workshop	50	0	28	28	43
Dressing rooms	50	32	32	30	62
hower/Changing and WCs	30	35	35	36	36
Archive Space	25	0	0	14	18
Ausic Rooms	20	0	24	25	33
tore	0	13	13	11	13
lant	0	47	47	36	18
irculation**	17	85	85	78	45
Inrefurbished Space	0	53	0	0	0
Demolished	0	0	0	0	36
otal	192	265	264	258	268
round Floor eception	40	12	12	12	20
Dine- One Room	8	6	6	6	6
rts Auditorium	150	170	166	145	173
erforming Arts/ Rehersal Space	0	0	0	75	0
afe	110	93	93	93	100
itchen	40	40	40	40	40
allery	130	149	149	133	200
reative Working Space	100	133	133	0	0
lexible Activity Room	0	0	0	0	36
tore	0	0	0	24	10
oilets	30	0	0	26	22
oyer	0	71	77	110	91
irculation**	60	37	37	62	38
otal	668	711	713	726	736
rst Floor					
risis Offices	50	59	59	45	54
rt Room	75	83	83	83	84
ne-to-One Rooms	16	9	9	9	25
ea Area	15	11	11	9	15
arden terrace	75	112	112	112	76
mployability Zone	50	36	36	36	21
erforming Arts/ Rehersal Space	75	68	68	0	110
Space	0	0	0	0	44
raining Room	0	0	0	0	0
reative working space	0	0	0	98	0
tore	0	4	4	8	8
VC					
	0	30	30	8	2
irculation**	36	51	51	53	52
otal	392	463	463	461	491
econd Floor					
Space	40	32	32	31	0
raining Room	30	15	15	15	31
exibile Activity Room	40	66	66	66	0
erforming Arts/ Rehersal Space	0	0	0	0	66
mployability Zone	0	0	0	0	21
		0		0	
reative Working Space	0		0		33
ne- One Room	16	0	9	9	9
/Cs	0	6	0	0	0
tore	0	0	0	0	0
irculation**	13	43	40	42	40
otal	139	162	162	163	200
nird Floor					
ffice for Others	60	38	58	58	60
/Cs	0	7	1	2	1
irculation	6	39	26	24	24
otal	66	84	85	84	84
II Floors		2	2	2	_
/Cs	50	0	0	0	0
otal Circulation	132	255	239	259	199
ercentage Circulation	9%	15%	14%	15%	11%
otal Floor Area	1507	1685	1687	1692	1779

* Areas are net internal areas not including external or internal walls

* *Circulation 10% of area

OPTION 4 PHASE 1

SUMMARY OF PHASE 1

- New Flexible Arts Auditorium created in OVADA space with new M+E and retractable seating
- New plant and lift and stairs in basement.
- Ovada removed and not installed in new Gloucester Green location until next phase
- New accommodation built for flexible training room, WCs and storage
- Cafe and kitchen installed
- First floor spaces refurbished and new spaces for IT and 1:1 rooms. Creative workshops installed in next phase.
- The third floor refurbishment is left until a later phase (all depends on acceptability from a DDA point of view)

PHASING COSTS

Phase 1 - £3,048,203 Phase 2 - £888,948



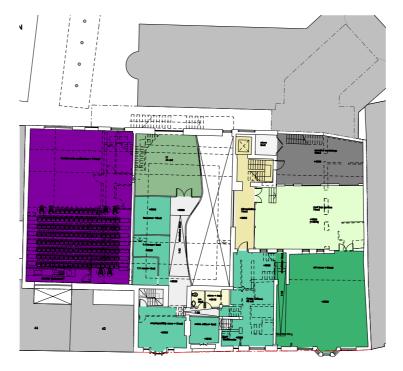
BASEMENT

- The M+E and plant is replaced and new stairs and lift are inserted in the hose tower
- Stairs to auditorium inserted



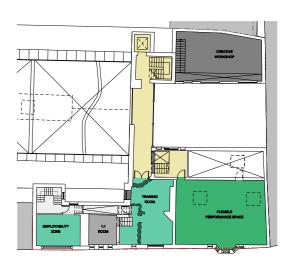
GROUND FLOOR

- Reception and box office including 1:1 room
- Foyer including lift and stairs
- New flexible auditorium
- Flexible activity space
- Toilets and streageCafe and Kitchen



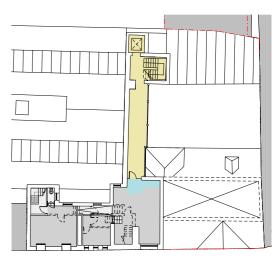
FIRST FLOOR

- New lift and stairs and connecting corridor
- New flat roof structure
- Refurbished first floor office spaces, services areas and Art room
- New IT room tea are and 1:1 rooms
- Creative workshops delivered in next phase



SECOND FLOOR

- New lift and stairs and connecting corridor
- Refurbished offices and new independent connection to flexible activity room
- Platform lift, ramp and 1:1 room can be done in next Phase



THIRD FLOOR

- New lift and stairs and connecting corridor
- No work to offices

OPTION 4 PHASE 2

SUMMARY OF PHASE 2

- Remaining basement refurbished •
- OVADA moved into Gloucester Green side
- •
- Creative workshops built over roof garden Second floor corridors and toilets refurbished ٠
- The third floor refurbishment is completed •



BASEMENT

Remaining basement areas • reorganised and refurbished



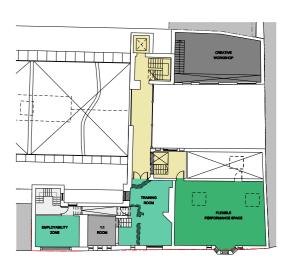
GROUND FLOOR

OVADA reinstalled in Gloucester Green • entrance area



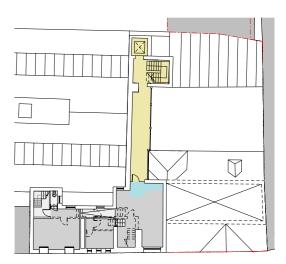
FIRST FLOOR

Creative workshops built over flat roof area •



SECOND FLOOR

- Creative workshops completed
- Platform lift, ramp and 1:1 room . completed



THIRD FLOOR

Ramp access introduced and offices ٠ refurbished