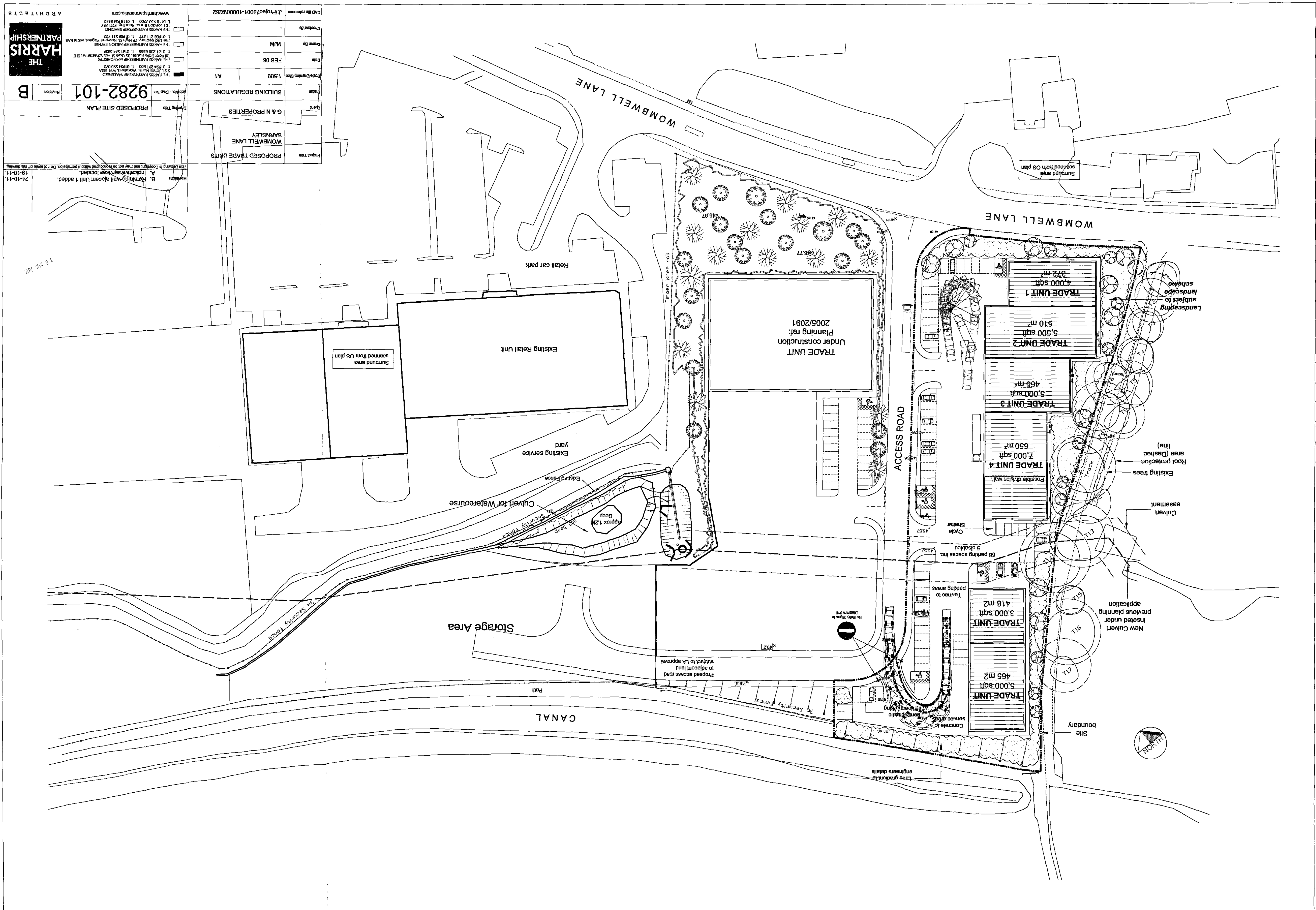
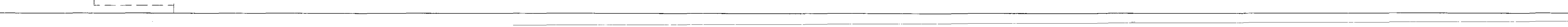
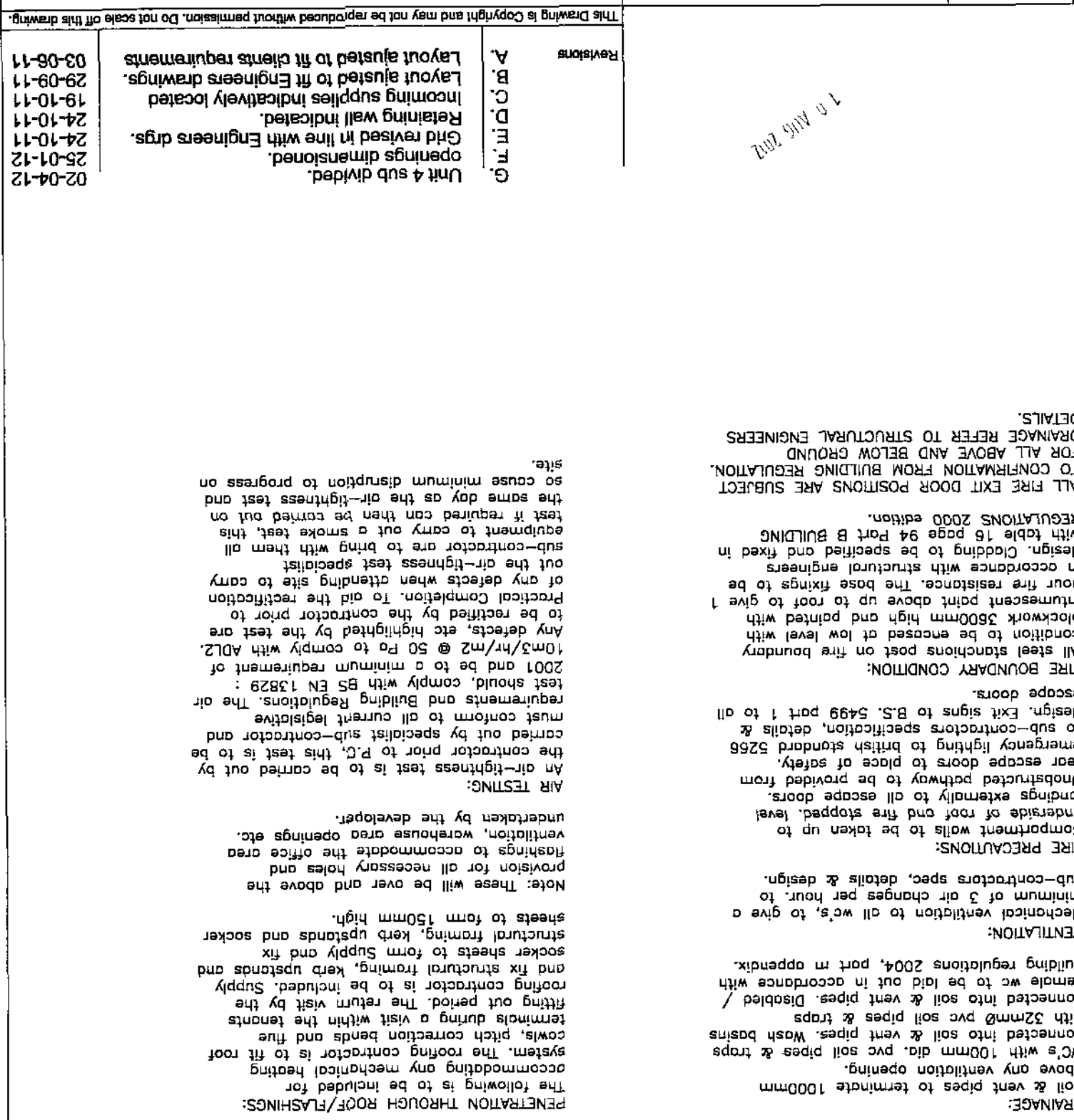






Rev	Date	Description	Rev By	Cr'd By
F	23-07-12	Unit 4 area adjusted	AL	ARM
E	12-05-12	Units 6 & 7 adjusted	AL	ARM
D	02-04-12	Unit 4 sub divided	ARM	ARM
C	08-03-12	Grid lines adjusted to match steels	AL	ARM
B	15-11-11	Revised Engineers specifications / sizes	AL	ARM
A	26-05-11	Revised to clients specifications	AL	ARM

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[illegible]

1 2 3 4 5

[illegible]

some day as the air-tightness test and course minimum disruption to progress on

TESTING:
—lightness test is to be carried out by contractor prior to P.C., this test is to be confirmed to all current legislative standards and Building Regulations. The air and be to a minimum requirement of 6259 : BS EN 12529 comply with

[illegible][illegible][illegible]

Figure 1: Typical Section of a Two-Lane Highway with a 12' Right-of-Way

The diagram illustrates a cross-section of a two-lane highway with a total right-of-way of 12 feet. The road is divided into two 12-foot lanes by a 4-foot centerline. The shoulders on both sides are 4 feet wide, totaling 8 feet. The diagram is labeled 'Figure 1: Typical Section of a Two-Lane Highway with a 12' Right-of-Way'.

Figure 1 illustrates the experimental design for three groups: Control, Low, and High. The timeline for each group is as follows:

- Control Group:** 15 min rest, 15 min rest, 15 min rest, 15 min rest.
- Low Group:** 15 min rest, 15 min rest, 15 min rest, 15 min rest.
- High Group:** 15 min rest, 15 min rest, 15 min rest, 15 min rest.

The diagram shows the sequence of events for each group, including the rest periods and the experimental tasks.

ALL REEFER DOCK POSITIONS ARE SUBJECT TO COMPANION BULK BUILDING REQUIREMENT. FOR ALL ABOVE AND BELOW GROUND DAMAGE REFER TO STRUCTURAL ENGINEERS DETAILS. REEFER DOCK POSITIONS ARE SUBJECT TO COMPANION BULK BUILDING REQUIREMENT. FOR ALL ABOVE AND BELOW GROUND DAMAGE REFER TO STRUCTURAL ENGINEERS DETAILS. REEFER DOCK POSITIONS ARE SUBJECT TO COMPANION BULK BUILDING REQUIREMENT. FOR ALL ABOVE AND BELOW GROUND DAMAGE REFER TO STRUCTURAL ENGINEERS DETAILS.

The following table lists the various types of escape codes that can be used in a document. The first column lists the escape code, the second column lists the command that it represents, and the third column lists the effect of the command.

Escape Code	Command	Effect
<ESC>	Escape	Ends the current command and starts a new one.
<ESC>[	Begin Sequence	Starts a sequence of escape codes.
<ESC>[H	Home	Moves the cursor to the top-left corner of the screen.
<ESC>[J	Clear Screen	Clears the screen from the current cursor position to the end of the screen.
<ESC>[K	Clear Line	Clears the line from the current cursor position to the end of the line.
<ESC>[L	Clear Page	Clears the entire page.
<ESC>[M	Move Cursor	Moves the cursor to the specified row and column.
<ESC>[P	Print	Prints the current line.
<ESC>[Q	Quit	Quits the current command.
<ESC>[R	Reset	Resets the terminal to its default state.
<ESC>[S	Save	Saves the current state of the terminal.
<ESC>[T	Test	Tests the terminal for various features.
<ESC>[U	Undo	Undoes the last command.
<ESC>[V	Verbatim	Prints the following text verbatim.
<ESC>[W	Wait	Waits for a key press.
<ESC>[X	Exit	Exits the current command.
<ESC>[Y	Yank	Yanks the current line.
<ESC>[Z	Zoom	Zooms in or out of the current line.
<ESC>[a	Alert	Alerts the user.
<ESC>[b	Backspace	Deletes the character to the left of the cursor.
<ESC>[c	Carriage Return	Moves the cursor to the beginning of the line.
<ESC>[d	Down Arrow	Moves the cursor down one line.
<ESC>[e	End of Line	Moves the cursor to the end of the line.
<ESC>[f	Find	Finds the next occurrence of a character.
<ESC>[g	Group	Groups the current line.
<ESC>[h	Help	Displays the help screen.
<ESC>[i	Insert	Inserts a character at the current cursor position.
<ESC>[j	Join	Joins the current line to the next line.
<ESC>[k	Kill	Deletes the current line.
<ESC>[l	Left Arrow	Moves the cursor left one character.
<ESC>[m	Match	Matches the current line to a pattern.
<ESC>[n	Next	Moves the cursor to the next line.
<ESC>[o	Open	Opens a file.
<ESC>[p	Page Up	Moves the cursor to the top of the page.
<ESC>[q	Quit	Quits the current command.
<ESC>[r	Reset	Resets the terminal to its default state.
<ESC>[s	Save	Saves the current state of the terminal.
<ESC>[t	Test	Tests the terminal for various features.
<ESC>[u	Undo	Undoes the last command.
<ESC>[v	Verbatim	Prints the following text verbatim.
<ESC>[w	Wait	Waits for a key press.
<ESC>[x	Exit	Exits the current command.
<ESC>[y	Yank	Yanks the current line.
<ESC>[z	Zoom	Zooms in or out of the current line.
<ESC>[aa	Alert	Alerts the user.
<ESC>[ab	Backspace	Deletes the character to the left of the cursor.
<ESC>[ac	Carriage Return	Moves the cursor to the beginning of the line.
<ESC>[ad	Down Arrow	Moves the cursor down one line.
<ESC>[ae	End of Line	Moves the cursor to the end of the line.
<ESC>[af	Find	Finds the next occurrence of a character.
<ESC>[ag	Group	Groups the current line.
<ESC>[ah	Help	Displays the help screen.
<ESC>[ai	Insert	Inserts a character at the current cursor position.
<ESC>[aj	Join	Joins the current line to the next line.
<ESC>[ak	Kill	Deletes the current line.
<ESC>[al	Left Arrow	Moves the cursor left one character.
<ESC>[am	Match	Matches the current line to a pattern.
<ESC>[an	Next	Moves the cursor to the next line.
<ESC>[ao	Open	Opens a file.
<ESC>[ap	Page Up	Moves the cursor to the top of the page.
<ESC>[aq	Quit	Quits the current command.
<ESC>[ar	Reset	Resets the terminal to its default state.
<ESC>[as	Save	Saves the current state of the terminal.
<ESC>[at	Test	Tests the terminal for various features.
<ESC>[au	Undo	Undoes the last command.
<ESC>[av	Verbatim	Prints the following text verbatim.
<ESC>[aw	Wait	Waits for a key press.
<ESC>[ax	Exit	Exits the current command.
<ESC>[ay	Yank	Yanks the current line.
<ESC>[az	Zoom	Zooms in or out of the current line.
<ESC>[ba	Alert	Alerts the user.
<ESC>[bb	Backspace	Deletes the character to the left of the cursor.
<ESC>[bc	Carriage Return	Moves the cursor to the beginning of the line.
<ESC>[bd	Down Arrow	Moves the cursor down one line.
<ESC>[be	End of Line	Moves the cursor to the end of the line.
<ESC>[bf	Find	Finds the next occurrence of a character.
<ESC>[bg	Group	Groups the current line.
<ESC>[bh	Help	Displays the help screen.
<ESC>[bi	Insert	Inserts a character at the current cursor position.
<ESC>[bj	Join	Joins the current line to the next line.
<ESC>[bk	Kill	Deletes the current line.
<ESC>[bl	Left Arrow	Moves the cursor left one character.
<ESC>[bm	Match	Matches the current line to a pattern.
<ESC>[bn	Next	Moves the cursor to the next line.
<ESC>[bo	Open	Opens a file.
<ESC>[bp	Page Up	Moves the cursor to the top of the page.
<ESC>[bq	Quit	Quits the current command.
<ESC>[br	Reset	Resets the terminal to its default state.
<ESC>[bs	Save	Saves the current state of the terminal.
<ESC>[bt	Test	Tests the terminal for various features.
<ESC>[bu	Undo	Undoes the last command.
<ESC>[bv	Verbatim	Prints the following text verbatim.
<ESC>[bw	Wait	Waits for a key press.
<ESC>[bx	Exit	Exits the current command.
<ESC>[by	Yank	Yanks the current line.
<ESC>[bz	Zoom	Zooms in or out of the current line.
<ESC>[ca	Alert	Alerts the user.
<ESC>[cb	Backspace	Deletes the character to the left of the cursor.
<ESC>[cc	Carriage Return	Moves the cursor to the beginning of the line.
<ESC>[cd	Down Arrow	Moves the cursor down one line.
<ESC>[ce	End of Line	Moves the cursor to the end of the line.
<ESC>[cf	Find	Finds the next occurrence of a character.
<ESC>[cg	Group	Groups the current line.
<ESC>[ch	Help	Displays the help screen.
<ESC>[ci	Insert	Inserts a character at the current cursor position.
<ESC>[cj	Join	Joins the current line to the next line.
<ESC>[ck	Kill	Deletes the current line.
<ESC>[cl	Left Arrow	Moves the cursor left one character.
<ESC>[cm	Match	Matches the current line to a pattern.
<ESC>[cn	Next	Moves the cursor to the next line.
<ESC>[co	Open	Opens a file.
<ESC>[cp	Page Up	Moves the cursor to the top of the page.
<ESC>[cq	Quit	Quits the current command.
<ESC>[cr	Reset	Resets the terminal to its default state.
<ESC>[cs	Save	Saves the current state of the terminal.
<ESC>[ct	Test	Tests the terminal for various features.
<ESC>[cu	Undo	Undoes the last command.
<ESC>[cv	Verbatim	Prints the following text verbatim.
<ESC>[cw	Wait	Waits for a key press.
<ESC>[cx	Exit	Exits the current command.
<ESC>[cy	Yank	Yanks the current line.
<ESC>[cz	Zoom	Zooms in or out of the current line.
<ESC>[da	Alert	Alerts the user.
<ESC>[db	Backspace	Deletes the character to the left of the cursor.
<ESC>[dc	Carriage Return	Moves the cursor to the beginning of the line.
<ESC>[dd	Down Arrow	Moves the cursor down one line.
<ESC>[de	End of Line	Moves the cursor to the end of the line.
<ESC>[df	Find	Finds the next occurrence of a character.
<ESC>[dg	Group	Groups the current line.
<ESC>[dh	Help	Displays the help screen.
<ESC>[di	Insert	Inserts a character at the current cursor position.
<ESC>[dj	Join	Joins the current line to the next line.
<ESC>[dk	Kill	Deletes the current line.
<ESC>[dl	Left Arrow	Moves the cursor left one character.
<ESC>[dm	Match	Matches the current line to a pattern.
<ESC>[dn	Next	Moves the cursor to the next line.
<ESC>[do	Open	Opens a file.
<ESC>[dp	Page Up	Moves the cursor to the top of the page.
<ESC>[dq	Quit	Quits the current command.
<ESC>[dr	Reset	Resets the terminal to its default state.
<ESC>[ds	Save	Saves the current state of the terminal.
<ESC>[dt	Test	Tests the terminal for various features.
<ESC>[du	Undo	Undoes the last command.
<ESC>[dv	Verbatim	Prints the following text verbatim.
<ESC>[dw	Wait	Waits for a key press.
<ESC>[dx	Exit	Exits the current command.
<ESC>[dy	Yank	Yanks the current line.
<ESC>[dz	Zoom	Zooms in or out of the current line.
<ESC>[ea	Alert	Alerts the user.
<ESC>[eb	Backspace	Deletes the character to the left of the cursor.
<ESC>[ec	Carriage Return	Moves the cursor to the beginning of the line.
<ESC>[ed	Down Arrow	Moves the cursor down one line.
<ESC>[ee	End of Line	Moves the cursor to the end of the line.
<ESC>[ef	Find	Finds the next occurrence of a character.
<ESC>[eg	Group	Groups the current line.
<ESC>[eh	Help	Displays the help screen.
<ESC>[ei	Insert	Inserts a character at the current cursor position.
<ESC>[ej	Join	Joins the current line to the next line.
<ESC>[ek	Kill	Deletes the current line.
<ESC>[el	Left Arrow	Moves the cursor left one character.
<ESC>[em	Match	Matches the current line to a pattern.
<ESC>[en	Next	Moves the cursor to the next line.
<ESC>[eo	Open	Opens a file.
<ESC>[ep	Page Up	Moves the cursor to the top of the page.
<ESC>[eq	Quit	Quits the current command.
<ESC>[er	Reset	Resets the terminal to its default state.
<ESC>[es	Save	Saves the current state of the terminal.
<ESC>[et	Test	Tests the terminal for various features.
<ESC>[eu	Undo	Undoes the last command.
<ESC>[ev	Verbatim	Prints the following text verbatim.
<ESC>[ew	Wait	Waits for a key press.
<ESC>[ex	Exit	Exits the current command.
<ESC>[ey	Yank	Yanks the current line.
<ESC>[ez	Zoom	Zooms in or out of the current line.
<ESC>[fa	Alert	Alerts the user.
<ESC>[fb	Backspace	Deletes the character to the left of the cursor.
<ESC>[fc	Carriage Return	Moves the cursor to the beginning of the line.
<ESC>[fd	Down Arrow	Moves the cursor down one line.
<ESC>[fe	End of Line	Moves the cursor to the end of the line.
<ESC>[ff	Find	Finds the next occurrence of a character.
<ESC>[fg	Group	Groups the current line.
<ESC>[fh	Help	Displays the help screen.
<ESC>[fi	Insert	Inserts a character at the current cursor position.
<ESC>[fj	Join	Joins the current line to the next line.
<ESC>[fk	Kill	Deletes the current line.
<ESC>[fl	Left Arrow	Moves the cursor left one character.
<ESC>[fm	Match	Matches the current line to a pattern.
<ESC>[fn	Next	Moves the cursor to the next line.
<ESC>[fo	Open	Opens a file.
<ESC>[fp	Page Up	Moves the cursor to the top of the page.
<ESC>[fq	Quit	Quits the current command.
<ESC>[fr	Reset	Resets the terminal to its default state.
<ESC>[fs	Save	Saves the current state of the terminal.
<ESC>[ft	Test	Tests the terminal for various features.
<ESC>[fu	Undo	Undoes the last command.
<ESC>[fv	Verbatim	Prints the following text verbatim.
<ESC>[fw	Wait	Waits for a key press.
<ESC>[fx	Exit	Exits the current command.
<ESC>[fy	Yank	Yanks the current line.
<ESC>[fz	Zoom	Zooms in or out of the current line.
<ESC>[ga	Alert	Alerts the user.
<ESC>[gb	Backspace	Deletes the character to the left of the cursor.
<ESC>[gc	Carriage Return	Moves the cursor to the beginning of the line.
<ESC>[gd	Down Arrow	Moves the cursor down one line.
<ESC>[ge	End of Line	Moves the cursor to the end of the line.
<ESC>[gf	Find	Finds the next occurrence of a character.
<ESC>[gg	Group	Groups the current line.
<ESC>[gh	Help	Displays the help screen.
<ESC>[gi	Insert	Inserts a character at the current cursor position.
<ESC>[gj	Join	Joins the current line to the next line.
<ESC>[gk	Kill	Deletes the current line.
<ESC>[gl	Left Arrow	Moves the cursor left one character.
<ESC>[gm	Match	Matches the current line to a pattern.
<ESC>[gn	Next	Moves the cursor to the next line.
<ESC>[go	Open	Opens a file.
<ESC>[gp	Page Up	Moves the cursor to the top of the page.
<ESC>[gq	Quit	Quits the current command.
<ESC>[gr	Reset	Resets the terminal to its default state.
<ESC>[gs	Save	Saves the current state of the terminal.
<ESC>[gt	Test	Tests the terminal for various features.
<ESC>[gu	Undo	Undoes the last command.
<ESC>[gv	Verbatim	Prints the following text verbatim.
<ESC>[gw	Wait	Waits for a key press.
<ESC>[gx	Exit	Exits the current command.
<ESC>[gy	Yank	Yanks the current line.
<ESC>[gz	Zoom	Zooms in or out of the current line.
<ESC>[ha	Alert	Alerts the user.
<ESC>[hb	Backspace	Deletes the character to the left of the cursor.
<ESC>[hc	Carriage Return	Moves the cursor to the beginning of the line.
<ESC>[hd	Down Arrow	Moves the cursor down one line.
<ESC>[he	End of Line	Moves the cursor to the end of the line.
<ESC>[hf	Find	Finds the next occurrence of a character.
<ESC>[hg	Group	Groups the current line.
<ESC>[hh	Help	Displays the help screen.
<ESC>[hi	Insert	Inserts a character at the current cursor position.
<ESC>[hj	Join	Joins the current line to the next line.
<ESC>[hk	Kill	Deletes the current line.
<ESC>[hl	Left Arrow	Moves the cursor left one character.
<ESC>[hm	Match	Matches the current line to a pattern.
<ESC>[hn	Next	Moves the cursor to the next line.
<ESC>[ho	Open	Opens a file.
<ESC>[hp	Page Up	Moves the cursor to the top of the page.
<ESC>[hq	Quit	Quits the current command.
<ESC>[hr	Reset	Resets the terminal to its default state.
<ESC>[hs	Save	Saves the current state of the terminal.
<ESC>[ht	Test	Tests the terminal for various features.
<ESC>[hu	Undo	Undoes the last command.
<ESC>[hv	Verbatim	Prints the following text verbatim.
<ESC>[hw	Wait	Waits for a key press.
<ESC>[hx	Exit	Exits the current command.
<ESC>[hy	Yank	Yanks the current line.
<ESC>[hz	Zoom	Zooms in or out of the current line.
<ESC>[ia	Alert	Alerts the user.
<ESC>[ib	Backspace	Deletes the character to the left of the cursor.
<ESC>[ic	Carriage Return	Moves the cursor to the beginning of the line.
<ESC>[id	Down Arrow	Moves the cursor down one line.
<ESC>[ie	End of Line	Moves the cursor to the end of the line.
<ESC>[if	Find	Finds the next occurrence of a character.
<ESC>[ig	Group	Groups the current line.
<ESC>[ih	Help	Displays the help screen.
<ESC>[ii	Insert	Inserts a character at the current cursor position.
<ESC>[ij	Join	Joins the current line to the next line.
<ESC>[ik	Kill	Deletes the current line.
<ESC>[il	Left Arrow	Moves the cursor left one character.
<ESC>[im	Match	Matches the current line to a pattern.
<ESC>[in	Next	Moves the cursor to the next line.
<ESC>[io	Open	Opens a file.
<ESC>[ip	Page Up	Moves the cursor to the top of the page.
<ESC>[iq	Quit	Quits the current command.
<ESC>[ir	Reset	Resets the terminal to its default state.
<ESC>[is	Save	Saves the current state of the terminal.
<ESC>[it	Test	Tests the terminal for various features.
<ESC>[iu	Undo	Undoes the last command.
<ESC>[iv	Verbatim	Prints the following text verbatim.
<ESC>[iw	Wait	Waits for a key press.
<ESC>[ix	Exit	Exits the current command.
<ESC>[iy	Yank	Yanks the current line.
<ESC>[iz	Zoom	Zooms in or out of the current line.
<ESC>[ja	Alert	Alerts the user.
<ESC>[jb	Backspace	Deletes the character to the left of the cursor.
<ESC>[jc	Carriage Return	Moves the cursor to the beginning of the line.
<ESC>[jd	Down Arrow	Moves the cursor down one line.
<ESC>[je	End of Line	Moves the cursor to the end of the line.
<ESC>[jf	Find	Finds the next occurrence of a character.
<ESC>[jg	Group	Groups the current line.
<ESC>[jh	Help	Displays the help screen.
<ESC>[ji	Insert	Inserts a character at the current cursor position.
<ESC>[jj	Join	Joins the current line to the next line.
<ESC>[jk	Kill	Deletes the current line.
<ESC>[jl	Left Arrow	Moves the cursor left one character.
<ESC>[jm	Match	Matches the current line to a pattern.
<ESC>[jn	Next	Moves the cursor to the next line.
<ESC>[jo	Open	Opens a file.
<ESC>[jp	Page Up	Moves the cursor to the top of the page.
<ESC>[jq	Quit	Quits the current command.
<ESC>[jr	Reset	Resets the terminal to its default state.
<ESC>[js	Save	Saves the current state of the terminal.
<ESC>[jt	Test	Tests the terminal for various features.
<ESC>[ju	Undo	Undoes the last command.
<ESC>[jv	Verbatim	Prints the following text verbatim.
<ESC>[jw	Wait	Waits for a key press.
<ESC>[jx	Exit	Exits the current command.
<ESC>[jy	Yank	Yanks the current line.
<ESC>[jz	Zoom	Zooms in or out of the current line.
<ESC>[ka	Alert	Alerts the user.
<ESC>[kb	Backspace	Deletes the character to the left of the cursor.
<ESC>[kc	Carriage Return	Moves the cursor to the beginning of the line.
<ESC>[kd	Down Arrow	Moves the cursor down one line.
<ESC>[ke	End of Line	Moves the cursor to the end of the line.
<ESC>[kf	Find	Finds the next occurrence of a character.
<ESC>[kg	Group	Groups the current line.
<ESC>[kh	Help	Displays the help screen.
<ESC>[ki	Insert	Inserts a character at the current cursor position.
<ESC>[kj	Join	Joins the current line to the next line.
<ESC>[kk	Kill	Deletes the current line.
<ESC>[kl	Left Arrow	Moves the cursor left one character.
<ESC>[km	Match	Matches the current line to a pattern.
<ESC>[kn	Next	Moves the cursor to the next line.
<ESC>[ko	Open	Opens a file.
<ESC>[kp	Page Up	Moves the cursor to the top of the page.
<ESC>[kq	Quit	Quits the current command.
<ESC>[kr	Reset	Resets the terminal to its default state.
<ESC>[ks	Save	Saves the current state of the terminal.
<ESC>[kt	Test	Tests the terminal for various features.
<ESC>[ku	Undo	Undoes the last command.
<ESC>[kv	Verbatim	Prints the following text verbatim.
<ESC>[kw	Wait	Waits for a key press.
<ESC>[kx	Exit	Exits the current command.
<ESC>[ky	Yank	Yanks the current line.
<ESC>[kz	Zoom	Zooms in or out of the current line.
<ESC>[la	Alert	Alerts the user.
<ESC>[lb	Backspace	Deletes the character to the left of the cursor.
<ESC>[lc	Carriage Return	Moves the cursor to the beginning of the line.
<ESC>[ld	Down Arrow	Moves the cursor down one line.
<ESC>[le	End of Line	Moves the cursor to the end of the line.
<ESC>[lf	Find	Finds the next occurrence of a character.
<ESC>[lg	Group	Groups the current line.
<ESC>[lh	Help	Displays the help screen.
<ESC>[li	Insert	Inserts a character at the current cursor position.
<ESC>[lj	Join	Joins the current line to the next line.
<ESC>[lk	Kill	Deletes the current line.
<ESC>[ll	Left Arrow	Moves

The
con-
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and
not
roof
and
The

Sole & vent pipes to formholes 100mm
above ground level.
WC's with 100mm down pipe soil & tops
connected to the soil & vent pipes. Pughs
connected to the soil & vent pipes. Double
soil & vent pipes installed /
female w/c to be laid out in accordance with
building regulations 2004, part n appendix.

to internal / external air door opening.
pre-coated reinforced concrete flatbed
on foundation
NANAL WATER SYSTEM:
with reinforced concrete system external
downpipes. Where within building, all downwork
is pre-coated with lead paint. Downwork as
per specification in Building Regulations Part N, as
applied to residential work with tanks, etc.

[illegible]

1. Project Name: [Blank] 2. Project Number: [Blank] 3. Project Manager: [Blank] 4. Project Sponsor: [Blank] 5. Project Start Date: [Blank] 6. Project End Date: [Blank] 7. Project Status: [Blank] 8. Project Description: [Blank] 9. Project Objectives: [Blank] 10. Project Scope: [Blank] 11. Project Budget: [Blank] 12. Project Risk: [Blank] 13. Project Impact: [Blank] 14. Project Benefits: [Blank] 15. Project Challenges: [Blank] 16. Project Opportunities: [Blank] 17. Project Risks: [Blank] 18. Project Mitigation: [Blank] 19. Project Monitoring: [Blank] 20. Project Reporting: [Blank] 21. Project Communication: [Blank] 22. Project Stakeholders: [Blank] 23. Project Roles: [Blank] 24. Project Responsibilities: [Blank] 25. Project Deliverables: [Blank] 26. Project Milestones: [Blank] 27. Project Timeline: [Blank] 28. Project Gantt Chart: [Blank] 29. Project PERT Chart: [Blank] 30. Project Network Diagram: [Blank] 31. Project Resource Allocation: [Blank] 32. Project Resource Utilization: [Blank] 33. Project Resource Histogram: [Blank] 34. Project Resource Pyramid: [Blank] 35. Project Resource Matrix: [Blank] 36. Project Resource Flowchart: [Blank] 37. Project Resource Map: [Blank] 38. Project Resource Tree: [Blank] 39. Project Resource Diagram: [Blank] 40. Project Resource Chart: [Blank] 41. Project Resource Table: [Blank] 42. Project Resource List: [Blank] 43. Project Resource Inventory: [Blank] 44. Project Resource Register: [Blank] 45. Project Resource Log: [Blank] 46. Project Resource Tracker: [Blank] 47. Project Resource Monitor: [Blank] 48. Project Resource Dashboard: [Blank] 49. Project Resource Portal: [Blank] 50. Project Resource Hub: [Blank] 51. Project Resource Center: [Blank] 52. Project Resource Base: [Blank] 53. Project Resource Point: [Blank] 54. Project Resource Line: [Blank] 55. Project Resource Area: [Blank] 56. Project Resource Volume: [Blank] 57. Project Resource Weight: [Blank] 58. Project Resource Mass: [Blank] 59. 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Figure 1 illustrates the experimental design, showing the timeline of events for two groups: Control and Experimental. The timeline is divided into three main sections: Baseline, Treatment, and Follow-up. The Control group is represented by a solid line, and the Experimental group is represented by a dashed line. The timeline includes a 'Baseline' period, followed by a 'Treatment' period, and a 'Follow-up' period. The Control group is represented by a solid line, and the Experimental group is represented by a dashed line. The timeline includes a 'Baseline' period, followed by a 'Treatment' period, and a 'Follow-up' period. The Control group is represented by a solid line, and the Experimental group is represented by a dashed line.

This architectural drawing shows a section of a building facade. It features a series of vertical elements, possibly columns or window frames, creating a grid-like structure. A portion of the facade is shaded with diagonal lines, indicating a specific material or structural element. The drawing is a technical sketch, likely for a design or construction project.

A horizontal timeline showing the progression of the COVID-19 pandemic from February 2020 to December 2020. The timeline is marked with dates: 19/02, 02/03, 16/03, 03/04, 05/05, and 08/06. Below the timeline, several key events are listed, each associated with a date and a number in a circle:

- 11** (February 11, 2020): First case reported in the UK.
- 10** (March 10, 2020): First case reported in the UK.
- 6** (March 16, 2020): First case reported in the UK.
- 8** (April 3, 2020): First case reported in the UK.
- 8** (May 5, 2020): First case reported in the UK.
- 2** (June 2, 2020): First case reported in the UK.
- 9** (June 9, 2020): First case reported in the UK.

MOVEMENT JOINTS:
All gazing to be in accordance with building frames, screens, rainpipes and thresholds.
Wall TSC:
Wall ties to structural engineers specification.
Doors AND SCREENS:
Powder coated galvanized aluminium double glazed windows and doors compatible with the wall.
All blockwork to be 7.0 N/mm.
0.30 m/mqg K.
U Value of external wall to achieve minimum 0.360mm from RFL.
Substrate to concrete minimum 0.25 m/mqg K.
To include 102 double/triple skin roof lights.

finished ground floor slab, 150 mm w/m or the
 ground floor slab, 150 mm w/m or the
 Form, to achieve a minimum U value of 0.25.
 ROOF CONSTRUCTION:
 Roofs to be constructed from Knauf
 insulation, 100 mm (minor ground) composite roof
 system, topped at 4° pitch (overlaid) comparison to
 achieve a minimum U value of 0.25. (overlaid)
 achieve a minimum U value of 0.25. (overlaid)
 Knauf Grey Ref. 2000
 The wall is self-insulated in masonry

[illegible]

Roofing membrane
Insulation
Structural deck
Vapor barrier
Interior finish
Exterior finish

8000
 7000
 6000
 5000
 4000
 3000
 2000
 1000
 0

The average number of people who attended each of the games.

A
 B
 C
 D
 E
 F

A horizontal timeline of the 1990s in the United States. The timeline is a horizontal line with circular markers for each year from 1990 to 1999. The years are labeled below the line. The markers for 1990, 1991, 1992, 1993, 1994, 1995, 1996, 1997, 1998, 1999, and 2000 are present. The markers for 1990, 1991, 1992, 1993, 1994, 1995, 1996, 1997, 1998, 1999, and 2000 are present. The markers for 1990, 1991, 1992, 1993, 1994, 1995, 1996, 1997, 1998, 1999, and 2000 are present.

A horizontal timeline of the 1990s, with years 1990, 1995, 2000, 2005, and 2010 marked at the top. Five numbered circles (1-5) are placed along the timeline, each with a corresponding event description below it:

- 1** 1990: The Soviet Union collapses and the Russian Federation is established.
- 2** 1992: The Gulf War ends.
- 3** 1995: The Dayton Accords end the Bosnian War.
- 4** 1998: The Asian Financial Crisis begins.
- 5** 1999: The Kosovo War begins.