

PC2 PLUMBING COURSE

PC2 PLUMBING COURSE 4

Page 7

Q1 Sketch the Plumbing fixtures on the page

අනුමාන කළ හැකි පිටපත: පහත දැක්වෙන්නේ පිටපතකි.

Page 8 + 9 + 10 + 12 + 13

Q2 Sketch the tools used for Plumbing
අනුමාන කළ හැකි පිටපත: පහත දැක්වෙන්නේ පිටපතකි.

Page 16

Q3 Sketch the piping diagrams on the page
අනුමාන කළ හැකි පිටපත: පහත දැක්වෙන්නේ පිටපතකි.

Page 19 + 20

Q4 Sketch the piping diagrams on the page

අනුමාන කළ හැකි පිටපත: පහත දැක්වෙන්නේ පිටපතකි.

Page 21

Q5

Sketch the diagram to open the stoppage of pipes

අනුමාන කළ හැකි පිටපත: පහත දැක්වෙන්නේ පිටපතකි.

Page 24 + 26

Q6

Sketch the assembly sequence
අනුමාන කළ හැකි පිටපත: පහත දැක්වෙන්නේ පිටපතකි.

Page 38 + 39 + 42 +

Q7

Sketch the hydrostatic levelling diagram

අනුමාන කළ හැකි පිටපත: පහත දැක්වෙන්නේ පිටපතකි.

Page 46 + 49 + 50

Q8

Sketch the diagram for basic shoring

අනුමාන කළ හැකි පිටපත: පහත දැක්වෙන්නේ පිටපතකි.

Pages 54 + 59 + 60 + 61 + 62 + 65 + 66

Q9

Sketch the mechanical joint using brass bolt
අනුමාන කළ හැකි පිටපත: පහත දැක්වෙන්නේ පිටපතකි.

PC2 Plumbing course 1

Page 1

Q10 Sketch the diagram on the page
and explain the components of the system

Page 6 + 8 + 9

Q11 Sketch the diagram for assembling
the pipes
and explain the components of the system

Q12 Sketch the diagram for piping fitting
and explain the components of the system

Page 13

Q13 Sketch the typical thrust block
installation
and explain the components of the system

Q14 Page 14

Sketch the following components
and explain the components of the system
(a) sluice valve (b) gate valve

Page 15 + 16 + 17 + 21 + 22

Q15 Sketch water services diagrams
and explain the components of the system

Page 40 + 41 + 43 + 44 + 45 + 46

Q16 Sketch water drill
and explain the components of the system

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Page 6

Q17 Sketch typical pump installation
and explain the components of the system

Page 41

Q18 Sketch the diagram for preventing
the back flow
and explain the components of the system

Page 46

Q19 Sketch the reticulation system
and explain the components of the system

Page 47 + 48 + 49 + 50 + 51

Q20 Sketch water Traps
and explain the components of the system

Page 60 + 61 + 62 + 63 + 65 + 66 + 67
Q21 Sketch the sewerage system
မြန်မာနိုင်ငံတော်တွင် မြေအောက်ရေစနစ်

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Page 1 + 2 + 3 + 4 + 5 + 6 + 11 + 12
Q22 Sketch the fixture of sewerage
pipe connections
မြန်မာနိုင်ငံတော်တွင် မြေအောက်ရေစနစ်

Page 15 + 17 + 18 + 19
Q23 Sketch the compressed air
sewage ejector
မြန်မာနိုင်ငံတော်တွင် မြေအောက်ရေစနစ်

Page 20 + 21

Q24 Sketch sewage connection diagram for
the block
မြန်မာနိုင်ငံတော်တွင် မြေအောက်ရေစနစ်

Page 25 → 67

Australian standards for Plumbing students

မြန်မာနိုင်ငံတော်တွင် မြေအောက်ရေစနစ်
မြန်မာနိုင်ငံတော်တွင် မြေအောက်ရေစနစ်

PC3 Building construction 1 Painting

PC3 Building construction 2 colour

PC3 Building construction 3 Plaster + Electrical + plumbing Brickwork +

* PC3 Building construction 4 Plumbing

* PC3 Building construction 5

PC3 Building construction 6 Page 40 — concrete floor diag.

Estimating concreting + steel
Roofing + Lumber + Flooring

PC3 Building construction 7 / material (80 → 12
wall + Roof + Insulation + Ridge + Paint + 23 - 37