



Asbestos Materials Register



| | Roger Moore | Survey Type: Standard Asbestos Sampling S | urvey | | | | | | _ | | | | - 7 May 2015 | 4. Extent of Dama | ae (Condition) |
|-----------------|--|--|----------------|---|---------------------|------------------------|----------------------|--------------|-----------|------------------------------|------------|---------------|--|-----------------------|---|
| ite Conta | ct: Amanda Patmore, Principal | Site / Location: Sunshine College Campus 4 | 4 | | | | | | | Revi | ew Da | te: 7 M | ay 2020 | | |
| Hazard Group | Description | Location | Photograph No. | Sample Number | Approx. Quantity | Asbestos Fibre Type | Surface Treatment | Product Type | Condition | Likelihood of Disturbance | Risk Score | Action Rating | Comments | Variable Condition | Score Example of score variables 0 No visible damage 1 Few scratches / marks broken edges etc. 2 Significant breakage / many areas of damage revealing to absetos fibres 3 High damage / visible debris |
| SBESTOS | CONTAINING MATERIALS | • | - | - Fr | | | | | | | - | • | | | |
| ommerce | Wing | | | | | | | | | | | | | Condition | Comments |
| ACM | Rope lining to fireproof filing cabinets | 57 Resource | 1 | DA7323 | 2 units | 1 | 2 | 2 | 0 | 3 | 8 | A2 | Asset numbers 0026 and 4539. Remove both cabinets. Restrict access to cabinets until removed. Refer to Appendix F. | NA | Removed |
| ACM | Cement sheet debris | 57 Resource | 2, 3 | Visual Observation | < 1 m ² | 1 | 2 | 1 | 2 | 1 | 7 | A3 | Debris used as packers to base of filing cabinet. Encapsulated with varnish. Asbestos presumed. Remove when filing cabinets are removed. | NA | Removed |
| ACM | Cement sheet debris | 264 Store | 4 | DA7321 | < 1 m ² | 2 | 1 | 1 | 3 | 2 | 9 | A2 | Located on floor, north-east side wall. Remove. Restrict access until removed. Refer to Appendix F. | | No Access |
| ACM | Cement sheet clear storey eaves | External | 5 | Refer to 33538-270 - 274 | 30 Im | 2 | 1 | 1 | 0 | 0 | 4 | A4 | | | |
| ACM | Cement sheet clear storey fan infill panel | External | | Refer to 33538-278 | 1 unit | 1 | 1 | 1 | 0 | 1 | 4 | A4 | No access due to height. Previously identified in 2004 audit, north of FSCW 55. Assume still present. | | No Access |
| ACM | Cement sheet eaves | External | 6 | 33538-275 - 276, 322, 324 - 326, 33 - 335 | 65 lm | 2 | 1 | 1 | 0 | 0 | 4 | A4 | | | |
| ACM | Cement sheet debris | External, roof | | | | 2 | 2 | 1 | 3 | 0 | 8 | A2 | No access to roof. Previously identified in 2004 audit. Assume still present. Should be inspected when other A1 - A2 items are removed if possible. If still present remove. | | No Access |



| cof | fey 🐤 | Asbest | os M | aterials Registe | er | | | | | | | | The advances in trading to the second | 4. Extent of Dam Variable | age (Condition) Score Example of score variables 0 No visible damage |
|-----------------|--|------------------------------|----------------|---------------------------------|---------------------|------------------------|------|--------------|-----------|------------------------------|------------|---------------|--|------------------------------|--|
| Hazard Group | Description | Location | Photograph No. | Sample Number | Approx. Quantity | Asbestos Fibre Type | eatm | Product Type | Condition | Likelihood of Disturbance | Risk Score | Action Rating | Comments | Condition | 1 Few scratches / marks broken edges etc. 2 Significant breakage / many areas of damage revealing loose ablestos fibres 3 High damage / visible debris |
| Multi Purpe | ose Hall | | | | | | | | | | | | | Condition | Comments |
| ACM | Cement sheet wall | 64 Prop Store | 7 | Refer to 33538-147 | 35 m² | 2 | 1 | 1 | 0 | 1 | 5 | A3 | West Wall | | Replaced |
| ACM | Cement sheet partition wall | 64 Prop Store | | Refer to 33538-149 | 25 m² | 2 | 1 | 1 | 2 | 1 | 7 | A3 | Partition wall. Wall has many areas of localised damage. Remove or encapsulate. | | Replaced |
| ACM | Cement sheet debris | 64 Prop Store | 8 | DA7325 | < 1 m ² | 2 | 1 | 1 | 3 | 2 | 9 | A2 | Debris to floor. Debris is associated with damaged sections of both the partition and west wall. Extremely limited inspection of the floor space due to stored items, presume debris to be throughout 64 Prop Store area. Remove. Restrict access until removed. Refer to Appendix F. | | |
| ACM | Cement sheet walls | 65 <mark>M</mark> ale Change | | Refer to 33538-135, 139, 144 | 100 m² | 2 | 1 | 1 | 0 | 1 | 5 | A3 | Including partition walls and cistern panels. | | |
| ACM | Cement sheet cubicle partitions | 65 Male Change | | Refer to 33538-137 | 16 m² | 1 | 1 | 1 | 0 | 1 | 4 | A4 | | | |
| ACM | Cement sheet ceiling | 65 Male Change | 9 | Refer to 33538-138 | 20 m² | 1 | 1 | 1 | 0 | 0 | 3 | A4 | | | |
| ACM | Cement sheet walls | 66 Female Change | 10 | Refer to 33538-162, 165, 166 | 100 m² | 2 | 1 | 1 | 0 | 1 | 5 | A3 | Including partition walls and cistern panels. | | |
| ACM | Cement sheet ceiling | 66 Female Change | 11 | Refer to 33538-164 | 40 m² | 1 | 1 | 1 | 0 | 0 | 3 | A4 | | | |
| ACM | Cement sheet cubicle partitions | 66 Female Change | 12 | Refer to 33538-163 | 20 m² | 1 | 1 | 1 | 0 | 1 | 4 | A4 | | | |
| ACM | Cement sheet infill panel | 67 Platform | 13 | Refer to 33538-152 | 10 m² | 3 | 1 | 1 | 1 | 1 | 7 | A3 | At high level above stage. | | |
| ACM | Cement sheet partition wall | 67 Platform | 14 | Refer to 33538-151 | 5 m² | 2 | 1 | 1 | 0 | 1 | 5 | | Partition wall adjoining 64 Prop store. Timber covering. Assume present behind. | | |
| ACM | Electrical backing board and fuse lining | 67 Platform | 15 | Visual Observation | 1 unit | 1 | 0 | 1 | 0 | 1 | 3 | A4 | | | |





Asbestos Materials Register

4. Extent of Damage (Condition)

Score Example of score variables

| | | | | | | | | | | | | | | | 0 No visible damage |
|-------------|---------------------------|-----------------------|------------|----------------------------|---------------------|--------------|------|--------------|-----------|------------------------------|------------|---------------|---|-----------|---|
| Hazard | Description | | Photograph | ele Nile | Approx. | Asbest Ty | Sur | Produc | Conc | Likelih Distur | Risk: | Action | 0h- | Condition | 1 Few scratches / marks broken edges etc. Significant breakage / marks areas of damage revealing loose absetos fibres |
| Group | Description | Location | aph No. | Sample Number | Approx. Quantity | pe | ment | Product Type | Condition | Likelihood of Disturbance | Risk Score | Action Rating | Comments | | 3 High damage / visible debris |
| Multi Purpe | ose Hall | | | | | | | | | | | | | Condition | Comments |
| ACM | Cement sheet walls | 68 Steps | | Refer to 33538-148 | 6 m² | 2 | 1 | 1 | 0 | 1 | 5 | A3 | No access - door nailed / locked shut and obstructed by stored items. Previously identified in 2004 audit. Assume still present. | | No Access |
| ACM | Cement sheet walls | 68 Steps (Room Above) | | Refer to 33538-154 | 6 m² | 2 | 1 | 1 | 2 | 1 | 7 | A3 | East, north and west walls. Localised damage. Encapsulate or remove. | | No Access |
| ACM | Cement sheet walls | 69 Steps | 16 | Refer to 33538-155 | 8 m² | 2 | 1 | 1 | o | 1 | 5 | A3 | No access at time of survey, door nailed / locked shut and obstructed by stored items. | | No Access |
| АСМ | Cement sheet walls | 69 Steps (Room Above) | 17 | Refer to 33538-153 | 8 m² | 2 | 1 | 1 | 2 | 1 | 7 | A3 | West, south and east walls. Localised damage. Encapsulate or remove. | | Replaced |
| АСМ | Electrical backing board | 69 Steps (Room Above) | 18 | Visual Observation | 1 Item | 1 | 0 | 1 | 0 | 1 | 3 | A4 | Located on west wall. Mezzanine level. | | |
| ACM | Cement sheet walls | 70 CLNR | | Refer to 33538-133 | 10 m² | 2 | 1 | 1 | 0 | 1 | 5 | A3 | | | |
| ACM | Cement sheet ceiling | 70 CLNR | | Refer to 33538-134 | 2 m² | 1 | 1 | 1 | 0 | 0 | 3 | A4 | 8 | | |
| ACM | Cement sheet walls | 71 CLNR | 19 | Refer to 33538-160 | 8 m² | 2 | 1 | 1 | 0 | 1 | 5 | A3 | - | | |
| ACM | Cement sheet ceiling | 71 CLNR | 20 | Refer to 33538-161 | 2 m² | 1 | 1 | 1 | 0 | 0 | 3 | A4 | | | |
| АСМ | Cement sheet infill panel | 74 Porch | | Refer to 33538-175 | 4 m² | 2 | 1 | 1 | 0 | 1 | 5 | A3 | Above door. | | Replaced |
| ACM | Cement sheet infill panel | 75 Porch | | Refer to 33538-179 | 1 m² | 2 | 1 | 1 | 0 | 1 | 5 | A3 | Above door. | | Replaced |
| ACM | Cement sheet ceiling | 76 Chair Store | 21 | Refer to 33538-169 | 15 m² | 1 | 1 | 1 | 0 | 0 | 3 | A4 | <u></u> | | |
| ACM | Cement sheet ceiling | 77 Chair Store | 21 | Refer to 33538-131 | 25 m² | 2 | 1 | 1 | 0 | 0 | 4 | A4 | | | |
| ACM | Cement sheet walls | 79 PE Store | 22 | Refer to 33538-128 | 20 m² | 2 | 1 | 1 | 2 | 1 | 7 | A3 | Localised damage by light switch. Encapsulate. | | Replaced |
| ACM | Cement sheet ceiling | 79 PE Store | 23 | Refer to 33538-129, 130 | 10 m² | 2 | 1 | 1 | 0 | 0 | 4 | A4 | | | |
| ACM | Cement sheet walls | 80 PE Store | 24 | Refer to 33538-170 | 20 m² | 2 | 1 | 1 | 0 | 1 | 5 | A3 | | | |
| | | | | | | | | | | | | | | | |





Mult

| cof | fey 🖻 | Asbesto | s M | aterials Registe | er | | | | | | | | The descent with the second of | 4. Extent of Da Variable | mage (Condition) Score Example of score variables 0 No visible damage |
|-----------------|----------------------------------|-----------------|----------------|---------------------------------|---------------------|------------------------|----------------------|--------------|-----------|------------------------------|------------|---------------|--|-----------------------------|---|
| Hazard Group | Description | Location | Photograph No. | Sample Number | Approx. Quantity | Asbestos Fibre Type | Surface Treatment | Product Type | Condition | Likelihood of Disturbance | Risk Score | Action Rating | Comments | Condition | 1 Few scratches / marks broken edges etc. 2 Significant breakage / many areas of damage revealing bose asbestos fibres 3 High damage / visible debris |
| Aulti Purpo | se Hall | | | | | | | | | | 5 19 1 | | | Condition | Comments |
| ACM | Cement sheet ceiling | 80 PE Store | | Refer to 33538-171, 172 | 10 m² | 2 | 1 | 1 | 0 | 0 | 4 | A4 | | | |
| ACM | Cement sheet ceiling | 81 Hall | | Refer to 33538-101 | 4 m ² | 1 | 1 | 1 | 0 | 0 | 3 | A4 | North and south entrances. | | |
| ACM | Cement sheet fire hose cupboards | 81 Hall | 25 | Refer to 33538-158, 159, 132 | 5 m² | 2 | 1 | 1 | 2 | 1 | 7 | A3 | Fire hose cupboards including door. Adjacent to 75 Porch and adjacent to Chair Store 77. Damage to cupboard near 75 Porch. Encapsulate. Paint to encapsulate both unpainted cupboards. | | Replaced |
| ACM | Cement sheet infill panel | 82 Porch | | Refer to 33538-178 | 1 m² | 2 | 1 | 1 | 0 | 0 | 4 | A4 | Above door. Also present to south side Porch (not numbered on plans). | | |
| ACM | Cement sheet walls | 83 Male Staff | | Refer to 33538-118 | 25 m² | 2 | 1 | 1 | 0 | 1 | 5 | A3 | | | |
| ACM | Cement sheet ceiling | 83 Male Staff | | Refer to 33538-119, 120 | 6 m² | 2 | 1 | 1 | 0 | 0 | 4 | A4 | - - | | |
| ACM | Cement sheet walls | 84 Female Staff | | Refer to 33538-102 | 25 m² | 2 | 1 | 1 | 0 | 1 | 5 | A3 | | | |
| ACM | Cement sheet ceiling | 84 Female Staff | | Refer to 33538-103 | 6 m² | 1 | 10 | 1 | 0 | 0 | 3 | A4 | | | |
| ACM | Cement sheet walls | 85 Male | | Refer to 33538-121, 122 | 40 m² | 2 | 1 | 1 | 0 | 1 | 5 | A3 | | | |
| ACM | Cement sheet ceiling | 85 Male | | Refer to 33538-124 | 16 m² | 2 | 1 | 1 | 0 | 0 | 4 | A4 | | | |
| ACM | Cement sheet cubicle partitions | 85 Male | 26 | Refer to 33538-123 | 4 m² | 2 | 1 | 1 | 0 | 1 | 5 | A3 | | | |
| ACM | Cement sheet walls | 86 Female | | Refer to 33538-104, 105 | 60 m² | 1 | 1 | 1 | 0 | 1 | 4 | A4 | Including cistern backing. | | |
| ACM | Cement sheet ceiling | 86 Female | | Refer to 33538-107 | 15 m² | 1 | 1 | 1 | 0 | 0 | 3 | A4 | | | |
| ACM | Cement sheet cubicle partitions | 86 Female | | Refer to 33538-106 | 18 m² | 1 | 1 | 1 | 0 | 1 | 4 | A4 | | | |



| offey ᅌ | |
|---------|---|
| 2 | 3 |

Asbestos Materials Register

| Boot of the case with South An Antonio South And | 1000 | | - | | | | - |
|--|-------------|---|-----|---|-------|---|-----|
| and reconstruction of a factor to the service | | | | | | | NAT |
| | And in case | - | 110 | - | 10.01 | ÷ | |

~

4. Extent of Damage (Condition)

| CON | ley | | | | | | | | | | | | Berly 2220 | Variable | Score Example of score variables |
|-----------------|---------------------------|-----------------|----------------|--------------------|---------------------|------------------------|----------------------|--------------|-----------|------------------------------|------------|---------------|--|-----------|---|
| Hazard Group | Description | Location | Photograph No. | Sample Number | Approx. Quantity | Asbestos Fibre Type | Surface Treatment | Product Type | Condition | Likelihood of Disturbance | Risk Score | Action Rating | Comments | Condition | 0 No visible damage 1 Few scratches / marks broken edges etc. 2 Significant breakage / many areas of damage revealing loose abselso fibres 3 High damage / visible debris |
| Multi Purpo | ose Hall | <u>r</u> | | | | | | | | - | | | 05 | Condition | Comments |
| ACM | Cement sheet infill panel | 87 Porch | | Refer to 33538-176 | 1 m² | 2 | 1 | 1 | 0 | 0 | 4 | A4 | Above door. | | |
| ACM | Cement sheet walls | 88 Lobby | 27 | Refer to 33538-125 | 8 m² | 2 | 1 | 1 | 0 | 1 | 5 | A3 | | | |
| ACM | Cement sheet ceiling | 88 Lobby | | Refer to 33538-127 | 3 m² | 2 | 1 | 1 | 0 | 0 | 4 | A4 | | | |
| ACM | Cement sheet infill panel | 88 Lobby | | Refer to 33538-126 | 1 m² | 2 | 1 | 1 | 0 | 0 | 4 | A4 | | | |
| ACM | Cement sheet infill panel | 89 Porch | | Refer to 33538-177 | 1 m² | 2 | 1 | 1 | 0 | 1 | 5 | A3 | | | |
| ACM | Cement sheet walls | 90 Lobby | | Refer to 33538-108 | 20 m² | 1 | 1 | 1 | 0 | 1 | 4 | A4 | [| | |
| ACM | Cement sheet ceiling | 90 Lobby | | Refer to 33538-109 | <mark>6 m²</mark> | 2 | 1 | 1 | 0 | 0 | 4 | A4 | 6 | | |
| ACM | Cement sheet walls | 91 Cloak | 28 | Refer to 33538-110 | 30 m² | 2 | 1 | 1 | 0 | 1 | 5 | A3 | 5. | | |
| ACM | Cement sheet ceiling | 91 Cloak | | Refer to 33538-111 | 16 m² | 2 | 1 | 1 | 0 | 0 | 4 | A4 | | | |
| ACM | Electrical Backing Board | 93 Servery | 29 | Visual Observation | 1 item | 1 | 0 | 1 | 0 | 1 | 3 | A4 | East wall. | | |
| ACM | Cement sheet walls | 93 Servery | | Refer to 33538-116 | 30 m² | 2 | 1 | 1 | 0 | 1 | 5 | A3 | | | |
| ACM | Cement sheet ceiling | 93 Servery | | Refer to 33538-117 | 15 m² | 2 | 1 | 1 | 0 | 0 | 4 | A4 | | | |
| ACM | Cement sheet walls | 94 Bulk Store | | Refer to 33538-112 | 30 m² | 2 | 1 | 1 | 0 | 1 | 5 | A3 | | | |
| ACM | Cement sheet ceiling | 94 Bulk Store | | Refer to 33538-113 | 15 m² | 2 | 1 | 1 | 0 | 0 | 4 | A4 | | | |
| ACM | Cement sheet ceiling | 95 Porch | | Refer to 33538-114 | 30 m² | 1 | 1 | 1 | 0 | 0 | 3 | A4 | Ś. | | |
| ACM | Cement sheet infill panel | 95 Porch | | Refer to 33538-115 | 11 m ² | 2 | 1 | 1 | 0 | 1 | 5 | A3 | Infill panels below windows. | | |
| ACM | Cement sheet infill panel | 130 Covered Way | | Refer 33538-174 | 1 m² | 2 | 1 | 1 | 0 | 0 | 4 | A4 | Above door. | | |
| ACM | Cement sheet walls | 243 Store | | Refer to 33538-156 | 2 m² | 3 | 1 | 1 | o | 1 | 6 | A3 | No access into area due to stored items blocking the door. Previously identified in 2004 audit. Presumed still present. | | No Access |



| cof | fey 🐤 | Asbest | tos Ma | aterials Regist | er | | | | | | | | Their security transition of the security of t | 4. Extent of D Variable | amage (Condition) Score Example of score variables |
|-----------------|--|---|----------------|---------------------------------|---------------------|------------------------|----------------------|--------------|-----------|------------------------------|------------|---------------|--|----------------------------|--|
| Hazard Group | Description | Location | Photograph No. | Sample Number | Approx. Quantity | Asbestos Fibre Type | Surface Treatment | Product Type | Condition | Likelihood of Disturbance | Risk Score | Action Rating | Comments | Condition | 0 No visible damage 1 Few scratches / marks broken edges etc. 2 Significant breakage / many areas of damage revealing loose asbestos fibres 3 High damage / visible debris |
| Multi Purp | ose Hall | | | | | | | | | | | | ² | Condition | Comments |
| ACM | Electrical backing boards | 243 Store | 30 | Visual Observation | 2 units | 1 | 0 | 1 | 0 | 1 | 3 | A4 | One within room, a second to wall above room. | | |
| ACM | Millboard lining to electrical backing board | 243 Store | | Refer to 33538-157 | 1 units | 1 | 1 | 2 | 1 | 0 | 5 | A3 | | | Replaced |
| ACM | Electrical backing board | 244 Store (sub level below stage area) | 31 | Visual Observation | 1 unit | 1 | 0 | 1 | 0 | 1 | 3 | A4 | To west wall. | | |
| ACM | Cement sheet walls | 244 Store (sub level below stage area) | 32 | Refer to 33538-180, 181, 183 | 50 m² | 1 | 1 | 1 | 1 | 1 | 5 | A3 | Unpainted. Panels to upper walls. Paint to encapsulate. | | Painted |
| ACM | Cement sheet ceiling | 244 Store (sub level below stage area) | 33 | Refer 33538-182 | >100 m ² | 2 | 1 | 1 | 1 | 0 | 5 | A3 | Unpainted. No inspection to east of east side partition wall / plant. | | Painted |
| ACM | Cement sheet partition walls | 244 Store (sub level below stage area) | 34 | Refer 33538-180 | 10 m² | 1 | 1 | 1 | 1 | 1 | 5 | A3 | Limited inspection within area due to stored items. | | Replaced |
| ACM | Cement sheet board | 244 Store (sub level below stage area) | | Refer 33538-184 | 10 m² | 1 | 1 | 1 | 1 | 1 | 5 | A3 | Limited inspection within area due to stored items. Not identified in current audit. Previously identified in 2004 audit. Presumed still present. | | Replaced |
| ACM | Cement sheet walls | 273 Control Panel | | Refer 33538-147 | 4m ² | 2 | 1 | 1 | o | 1 | 5 | A3 | East and west walls | | Replaced |
| ACM | Cement sheet facia panels | External | 35 | Visual Observation | >100 lm | 1 | 1 | 1 | 0 | 0 | 3 | A4 | Fascia panels at high level above clear storey windows. | | |
| ACM | Mastic | External | 36 | Refer 33538-204 | Unknown | 1 | 0 | 1 | 0 | 1 | 3 | A4 | To expansion joints throughout. | | |
| | | 89 Steps and within and behind walls, floors, su amounts of stored items were present. These a | | | | ls, plar | nt/mad | hiner | y, live | electri | cs or t | o height | s above 3m. Limited access below | | |
| Music Bloc | k | | | | | | | | | | | | | | |
| ACM | Vinyl floor tiles | 99 Instruments Store | 37 | Refer to 33538- 186x | 16 m² | 1 | 0 | 1 | 0 | 1 | 3 | A4 | White. Attached with black mastic/adhesive. | | |
| ACM | Vinyl floor tile adhesive | 99 Instruments Store | | Refer to 33538- 186y | 16 m² | 1 | 0 | 1 | 0 | 1 | 3 | A4 | A following the second s | | |
| ACM | Vinyl floor tiles | 102 Corridor | 38 | Refer to 33538- 185x | 12 m² | 1 | 0 | 1 | 1 | 1 | 4 | A4 | Localised damage adjacent 110 Practice Room. Attached with black mastic/adhesive. Encapsulate. | | |
| ACM | Vinyl floor tile adhesive | 102 Corridor | | Refer to 33538- 185y | 12 m² | 1 | 0 | 1 | 0 | 1 | 3 | A4 | | | |
| ACM | Vinyl floor tiles | 103 Office | 39 | Refer to 33538- 187x | 6 m² | 1 | 0 | 1 | 0 | 1 | 3 | A4 | White. Attached with black mastic/adhesive. | | |



| cof | fey | Asbes | tos M | aterials Registe | er | | | | | | | | This security is used in a constant of the security of the sec | 4. Extent of [Variable | Parmage (Condition) Score Example of score variables 0 No visible damage 1 Few scratches / marks broken edges etc. |
|--------------------------|-------------------------------|--|----------------|-------------------------|---------------------|------------------------|----------------------|--------------|-----------|------------------------------|------------|---------------|--|----------------------------|--|
| Hazard Group | Description | Location | Photograph No. | Sample Number | Approx. Quantity | Asbestos Fibre Type | Surface Treatment | Product Type | Condition | Likelihood of Disturbance | Risk Score | Action Rating | Comments | Condition | Significant breakage / many areas of damage revealing lose asbestos fibres High damage / visible debris Comments |
| ACM | Vinyl floor tile adhesive | 103 Office | | Refer to 33538- 187v | 6 m² | 1 | 0 | 1 | 0 | 1 | 3 | A4 | | | |
| | | s, subfloors, tiles, urinals, cavities, ceiling voids, p | lant/mag | | or to heights | abov | e 3m. I | imited | d acce | ess be | low flo | or cove | ings, behind wall coverings and | - | |
| where large Science W | | hese areas may require further investigation. | | | | | | | | | | | | | |
| ACM | Cement sheet wall | 25 Cleaner | | Refer to 33538-48 | 8 m² | 1 | 1 | 1 | 0 | 1 | 4 | A4 | No access. Previously identified in 2004 audit to east wall. Presume still present. | | No Access |
| ACM | Insulation to incubator | 30 Store | 40 | Visual Observation | 1 unit | 2 | 1 | 1 | 0 | 1 | 5 | A3 | Labmaster incubator lining. Serial No. 7428. Asset No. 8780-4-0407 101. | | |
| ACM | Cement sheet panel and debris | 33 Science | 41 | Refer to 33538-37 | < 1 m ² | 2 | 2 | 1 | 3 | 1 | 9 | A2 | Cement sheet repair panel to back of cupboard. Sink cupboard on south wall. Remove. Restrict access until removed. Refer to Appendix F. | | Removed |
| ACM | Heat mats | 33 Science | 42 | DA7318 | 10 units | 1 | 1 | 1 | 2 | 1 | 8 | A3 | Stored in sealed oupboard. All suspect asbestos containing mats from 30 Store, 33 Science, 35 Store and 37 Science were stored in this area. Remove. Restrict access until removed. See Appendix F. | | Removed |
| ACM | Mastic to AC ductwork | 35 Store | | DA7316 | < 1 m ² | 1 | 0 | 1 | 1 | 1 | 4 | A4 | Mastic to AC duct flange joining. Presume material to be in same application throughout the building. | | |
| ACM | Millboard lining to hotplates | 35 Store | 43 | DA7314 | 3 units | 1 | 2 | 2 | 1 | 2 | 8 | A2 | Lining to hotplates (x3). Stored in sealed cupboard. All portable suspect asbestos containing materials from 30 Store, 33 Science, 35 Store and 37 Science were stored in sealed cupboard - 33 Science. Remove. Restrict access until removed. See Appendix F. | | Removed |



| | | ۵۰ | hestos M | aterials Registe | or | | | | | | | | | 4. Extent of Da | mage (Condition) |
|-----------------|---------------------------------|--|----------------|--|---------------------|------------------------|----------------------|--------------|-----------|------------------------------|------------|---------------|---|-----------------|---|
| cof | tey 🐔 | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | bestos m | ateriais regist | | | | | | | | | Berdy 2220 | Variable | Score Example of score variables 0 No visible damage |
| Hazard Group | Description | Location | Photograph No. | Sample Number | Approx. Quantity | Asbestos Fibre Type | Surface Treatment | Product Type | Condition | Likelihood of Disturbance | Risk Score | Action Rating | Comments | Condition | I Few scratches / many areas of damage revealing loose 2 Significant breakage / many areas of damage revealing loose adbestos fibres 3 High damage / visible debris |
| Science W | ing | | | | | | | | | | | | _ | Condition | Comments |
| ACM | Cement sheet eaves | External | | DA7309, Refer 33538-248, 299- 300, 303, 305, 307 | 100 lm | 2 | 1 | 1 | 0 | 0 | 4 | A4 | North, south and east sides. | | |
| ACM | Cement sheet clear storey eaves | External | | Refer 33538-251 - 255 | 80 Im | 2 | 1 | 1 | 0 | 0 | 4 | A4 | North and south sides. | | |
| ACM | Cement sheet porch ceilings | External | | Refer 33538-304 & 306 | 4 m ² | 2 | 1 | 1 | 0 | 0 | 4 | A4 | East and west of 131 Covered Link. | | |
| | | d walls, floors, subfloors, tiles, urinals, caviti tored items were present. These areas may | | | ve electrics | or to h | eights | above | a 3m. | Limite | d acce | ss to 2 | 44 Store, below floor coverings, | | |
| Trade Win | p - | | - 11 Mai | | | | | | | | et a | Ş | | | |
| ACM | Cement sheet ceiling | 8 Corridor | | Refer to 33538-211 | 50 m² | 1 | 1 | 1 | 0 | 0 | 3 | A4 | Painted cream. | | |
| ACM | Internal lining to kiln | 3 Clay Store | 44 | Visual Observation | 1 unit | 2 | 1 | 1 | 0 | 1 | 5 | A3 | No access to sample without damage. Asbestos presumed. | | |
| ACM | Cement sheet eaves | External | | Refer to 33538-243, 279, 280, 285 | 40 Im | 2 | 1 | 1 | 0 | 0 | 4 | Α4 | Painted yellow. | | |
| ACM | Cement sheet clear storey eaves | External | | Refer to 33538-245 & 246 | 40 lm | 2 | 1 | 1 | 0 | 0 | 4 | A4 | Painted white. | | |
| | | s, subfloors, tiles, urinals, cavities, ceiling vo hese areas may require further investigation | | chinery, live electrics of | or to heights | above | e 3m. L | imited | d acce | ess be | low flo | or cove | rings, behind wall coverings and | | |

Inspected by ______ HSR ______ Asbestos Coordinator ______ DATE_____