micad portals3

Release notes

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Introduction to Portals 3

This guide relates only to Portals 3.

This guide provides an overview of the new features of Portals 3. We will update this document as the App develops. Features and fixes will be listed on the last pages with each iterative release.

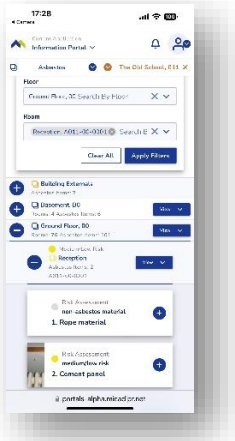
What are Micad Portals

Portals is a collaboration tool for estates data. Portals is single point of access via WWW to share and collaborate with partners and services providers, in a read only view. The data and files are accessible by desktop PC and mobile devices. The data from the Micad IPR can be shared by way of 'choosing your topic', generally this is by discipline. Each topic is visible by way of large icon/buttons shown on the front screen after login – we call these Portal Tiles. Users intuitively choose their subject matter by way of clicking the Tile. The next required criteria for data access is the location. A building selector search will reveal the location and data provided against each Tile. Tiles are specific Apps that deliver data tailored to the topic. Some Tiles offer further filters may help refine access to the result

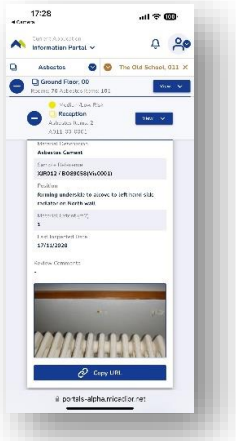
What's new in Portals 3 since Portals 1 & 2

1. New technology many legacy limitations are removed
2. Unified 3rd generation UI
3. Unified centralised security with IPR or 'Single Micad' login and SSO
4. The data displayed is live immediately – no manual data syncs
5. Integrated CADi Viewer
6. Integrated Micad360 Viewer (Documents App tile)
7. Mobile support with responsive design
8. Multi tenancy architecture
9. New flexible URL structures facilitate sharing and integration with third parties
10. Unambiguous link sharing reduces human error with QR codes
11. Access more IPR data than ever before
12. Superior and more durable backend infrastructure

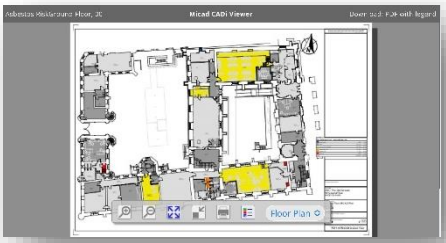
A great new Mobile UI on phones



App 'like' features

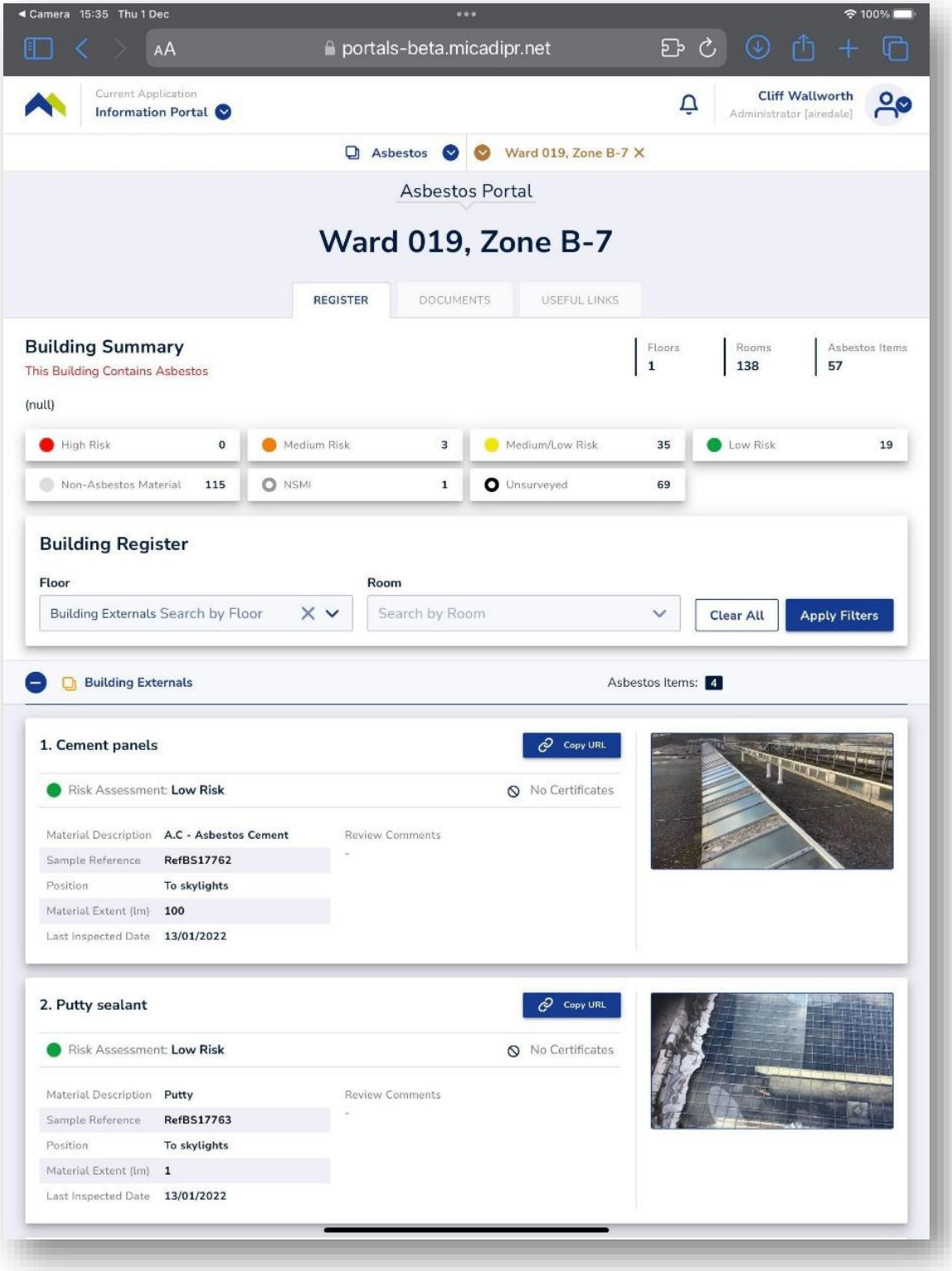


An Asbestos item review



CADi Viewer DWG plans and service layouts

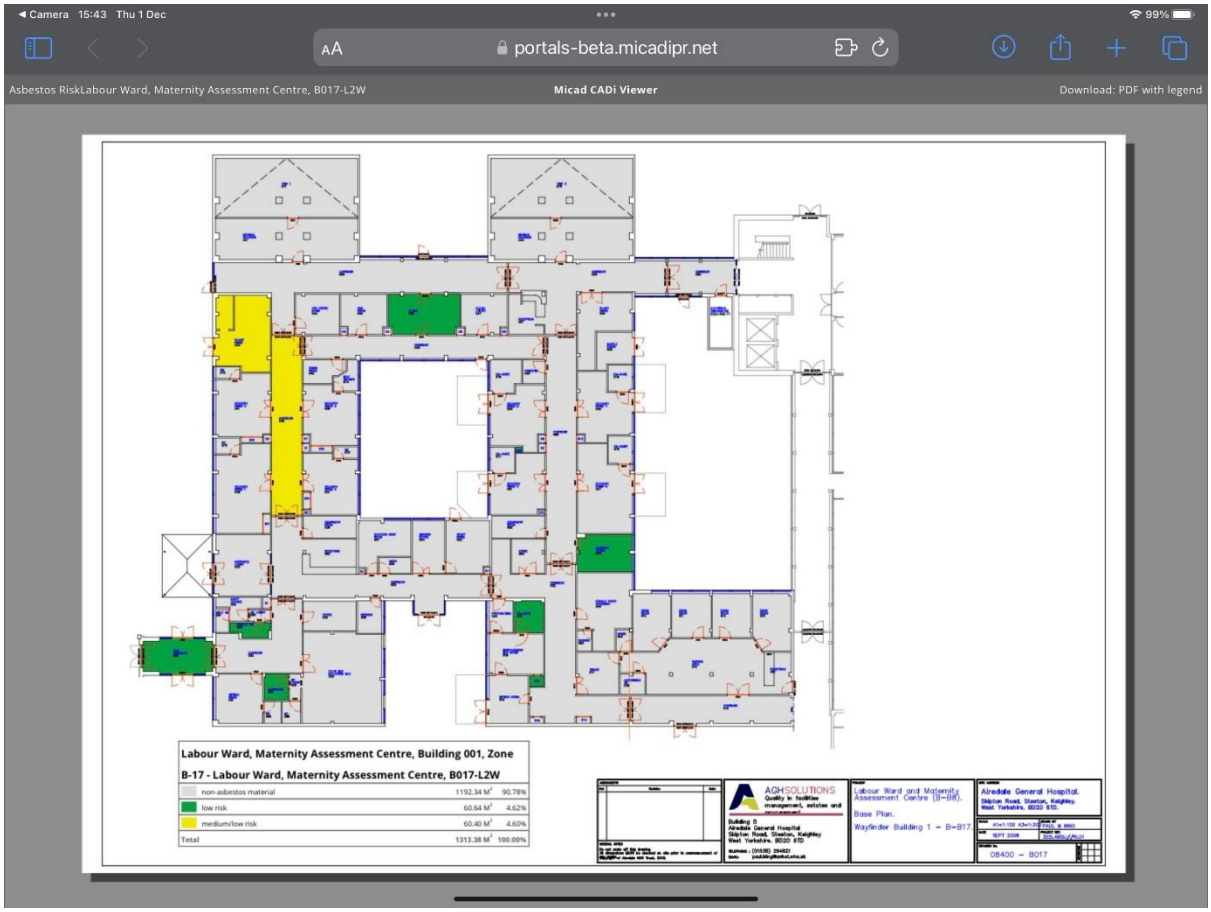
Full screen views on a tablet



Designed with mobility in mind, the tablet offers full the functions of desktop

CADi Viewer feature with mobile gesture control

Full screen mode on Tablet and Mobile



Smooth single finger Pan, pinch Zoom, full access to original CAD drawings & service layouts while mobile

Getting started with Portals 3, functions and usability

Portals 3 getting started.

Future Tiles in development

Micad SFM

Micad Portals web address

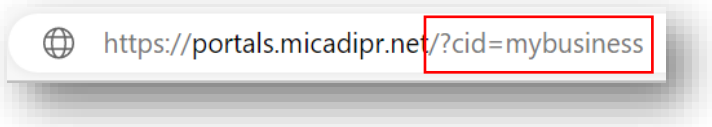
When you are issued with the web address for the Micad Portals, there will be a consideration to note and bookmark, your client ID.

https://portals.micadipr.net

Each client has a unique client ID. This ID is appended and visible in any shared URL so you should ask users to bookmark together with the ID. Saving the ID will negate future and extra keyboard labour, as it is passed through during the opening link.

?/cid=

Note. If the ID is omitted the system will request the client ID.



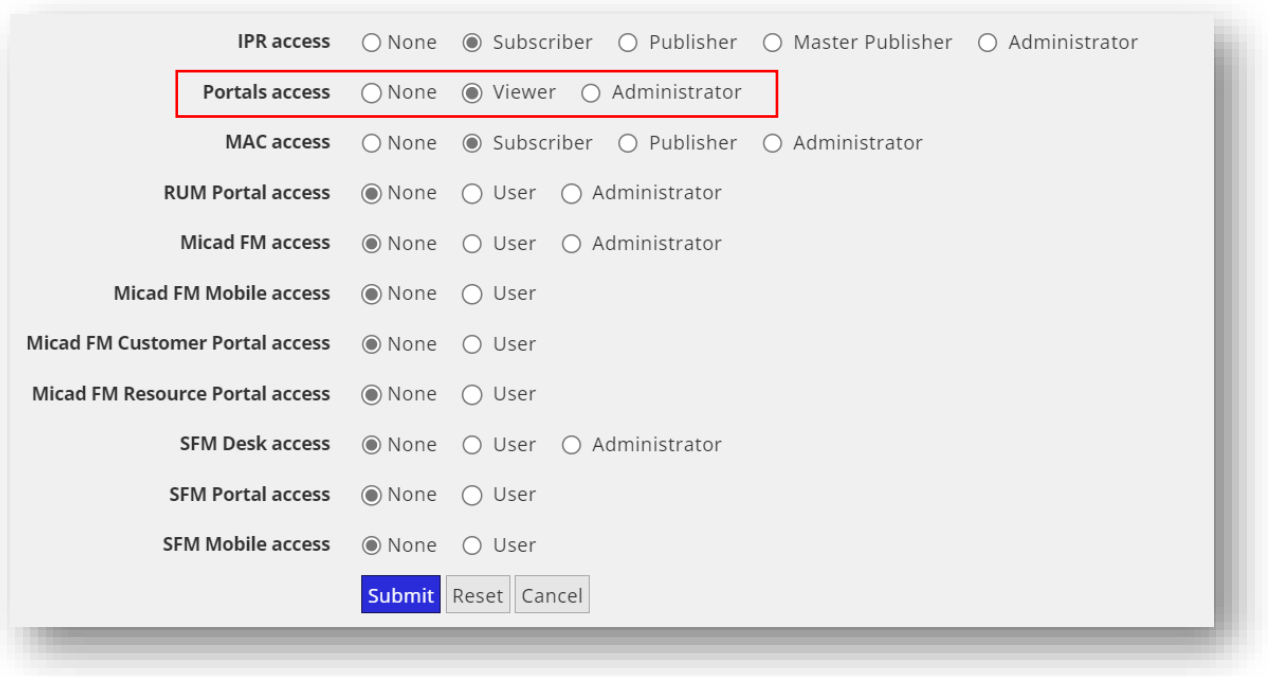
Bookmark the URL and ID when you see this format. Or issue a QR code with the fully prepared URL.

Assumptions

- Client has a mature and up to date IPR portfolio (Portals uses IPR data)
- Client will decide on their own building names/codes appropriately named that unfamiliar users may find way to access the correct property with ease.
- Client facilitates access to the Portal
- Client will create and administer user accounts
- Client will set up users with access to the location and content for users and parties
- Client is responsible for maintaining paid up subscriptions licence in advance

User rights, configuration, requirements and best practice

Portal data originates from the Micad platform of products. The Micad platform consists of primary products IPR, FM, SFM and Audit. IPR has its own set of modules as well. All Micad products will be served via a single point login. If you are adding a user to a core product such as IPR and you want them to use Portals 3 via the same login, check the boxes so that they can connect to the Portal. The user list is common from IPR to Portals, there's no need to two separate accounts. A user's Email address forms the primary method for authentication.



From the IPR user list, An IPR Admin will grant Portal access for participants that plan to use Portals 3

Setting up users

Portals data is read only data so there are just two levels of user rights in Portals. Only one role should be handed out to users. There are no further granular roles of access required from the primary product. The Portal allows or restricts access by way of user account configuration within the Portal itself.

Administrator User

The administrator account is only used by our client, the host of IPR. This account allows access to configure and monitor users. Users are the recipients for the client data. Do not grant Admin rights to Portals users outside of your organisation.

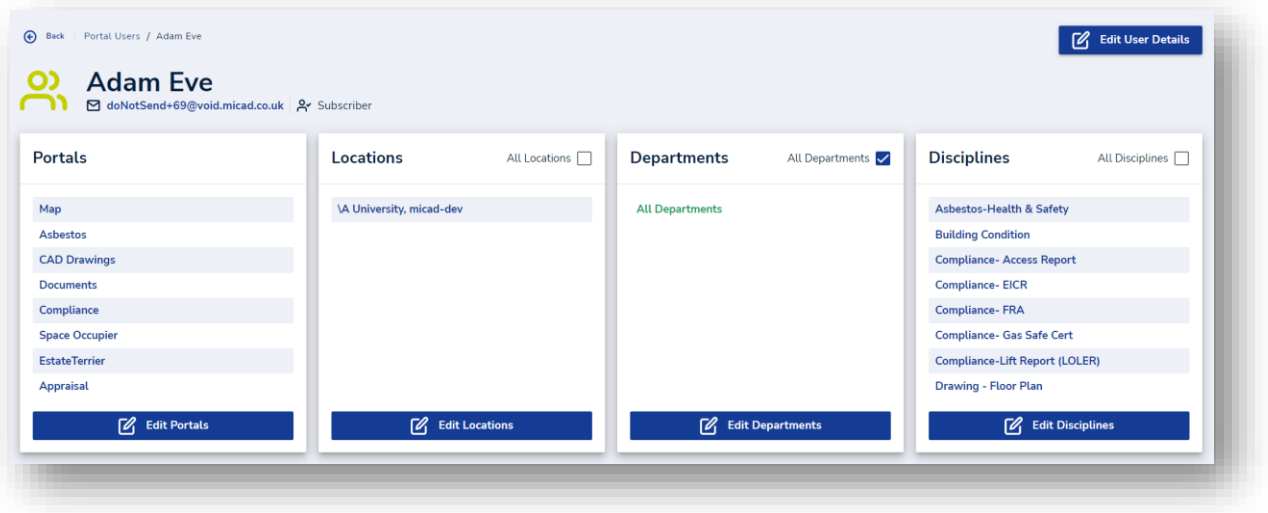
Subscriber User (Viewers)

This account type is the target user, the viewer of data your organisation will share.

User configuration within the Portal

From the Portals Administrate tile choose Portal Users. The filters at the top of the page will allow you to search. Each user may be configured using the Portals, Locations, Departments and Disciplines.

Note. Use the **Locations** settings to refine the property list that is exposed. Perhaps a user will only ever work with a few buildings, or you may want to exclude old Demolished properties being listed on the portal at all.



From the Portal grant users rights to Portal Apps, set location(s), department and disciplines they will see

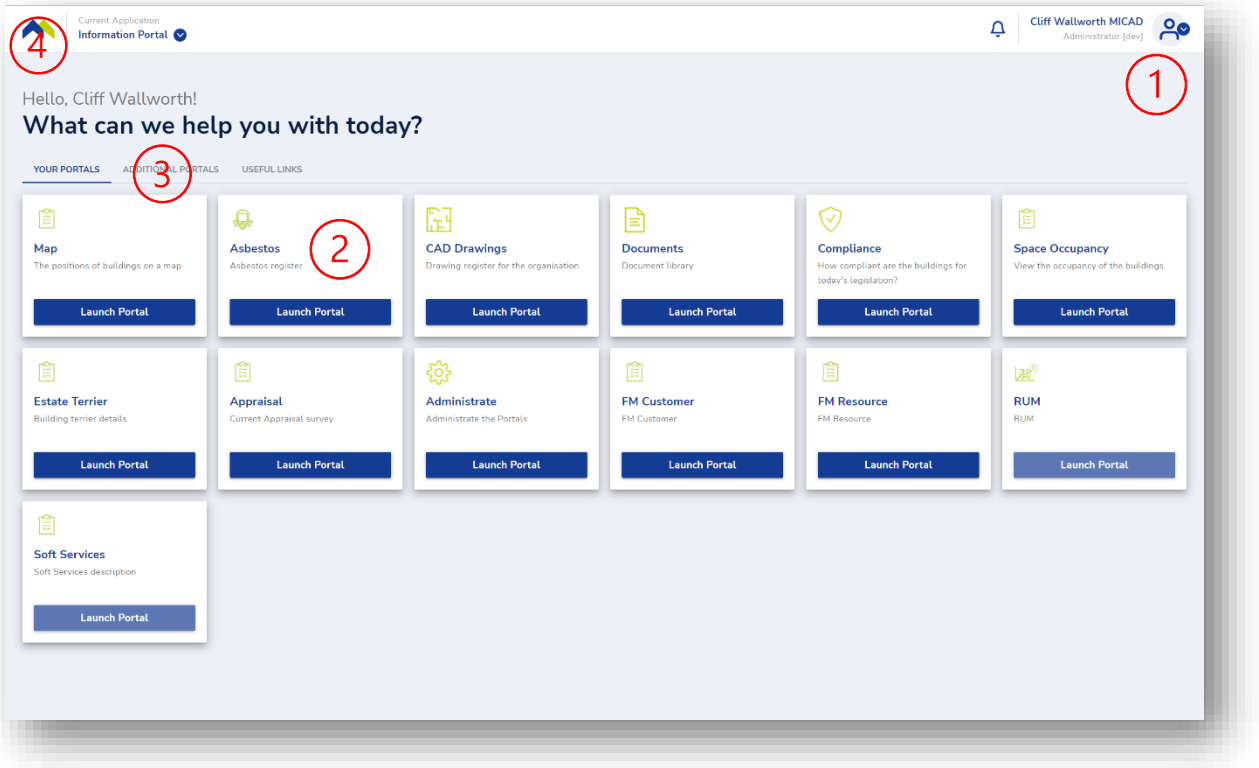
Be careful if you are opening up to “All”, some Tile Apps such as Documents, will open up access every document to your users. Use the Disciplines configuration to fine tune access to documentation that’s recorded in your IPR. You are reminded to be diligent with security.

Note. Set up a second user as test account with only Viewer rights. Using that second check what you can access as you have configured for a Portals 3 recipient.

Note. From within IPR you can set up as many Disciplines as you need. If there’s only some specific documents you want to share, set them in IPR against a discreet and relevant discipline. Allow only that discipline in your Viewer configuration.

Portals 3 homepage

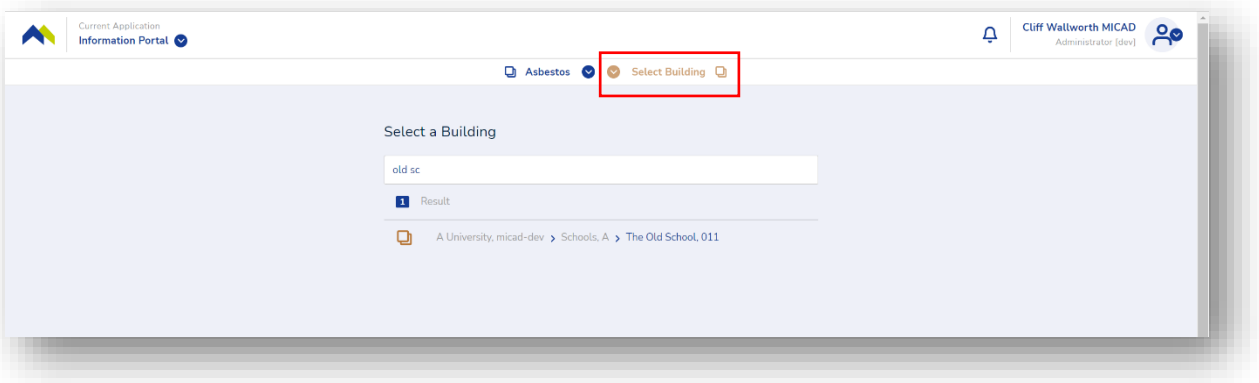
The from the homepage as a Client Administrator, you can access the data and configure the users.



1. Your login details, use the down arrow to access and edit your own credentials, software release information and these release notes. Observe the client ID will show in brackets. This helps Micad during support requests.
2. Portal Tile, each topic has its own tile. Greyed tiles and? icons are future development (these will not be visible on live client systems)
3. Additional Portals will show Tiles that are ready for deployment and that could complement your data set. These additional Tiles are apps that require addition subscription. You can trial any Tile app from this library by contacting your account manager.
4. Home page link

Searching for a building

Once you have selected a Tile App, click on the Select building



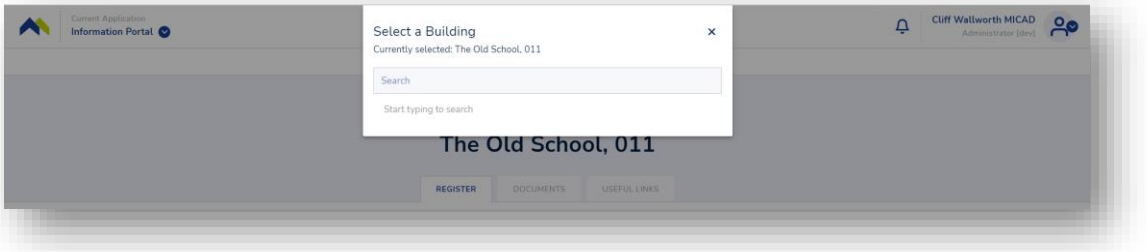
Type out the building name. This does not need perfect verbatim input, as you have typed a couple of character a list will reveal a count of results, Buildings within the property portfolio. You can use codes if you know them.

Click on the building listed in the results.

Note. The search process is the same for each of the Tile Apps.

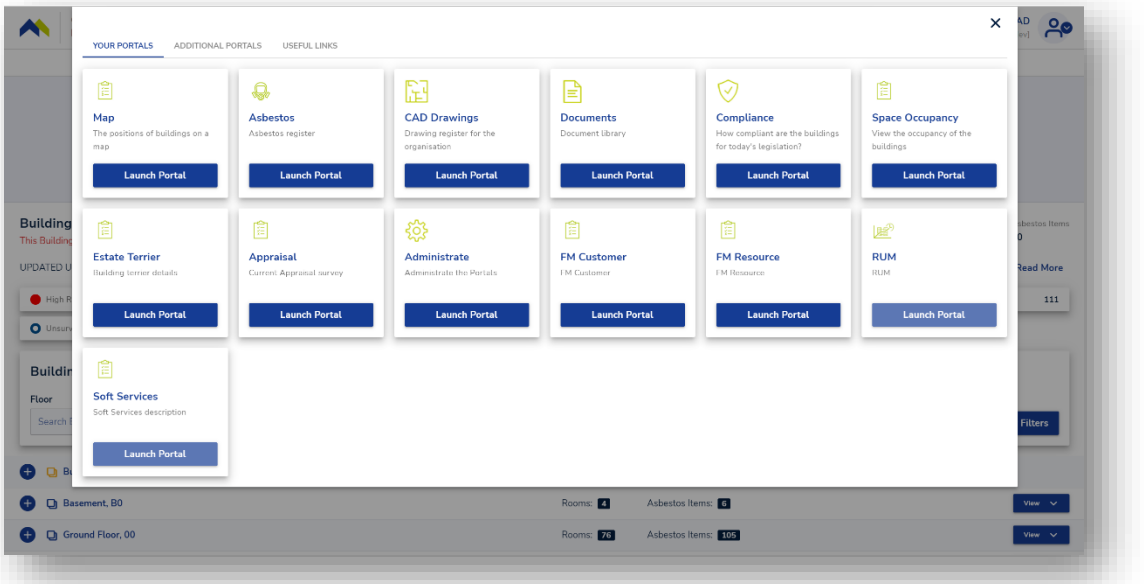
Switching to another building via Search

You can stay on topic but change building while you are reviewing by clicking Building Search again.

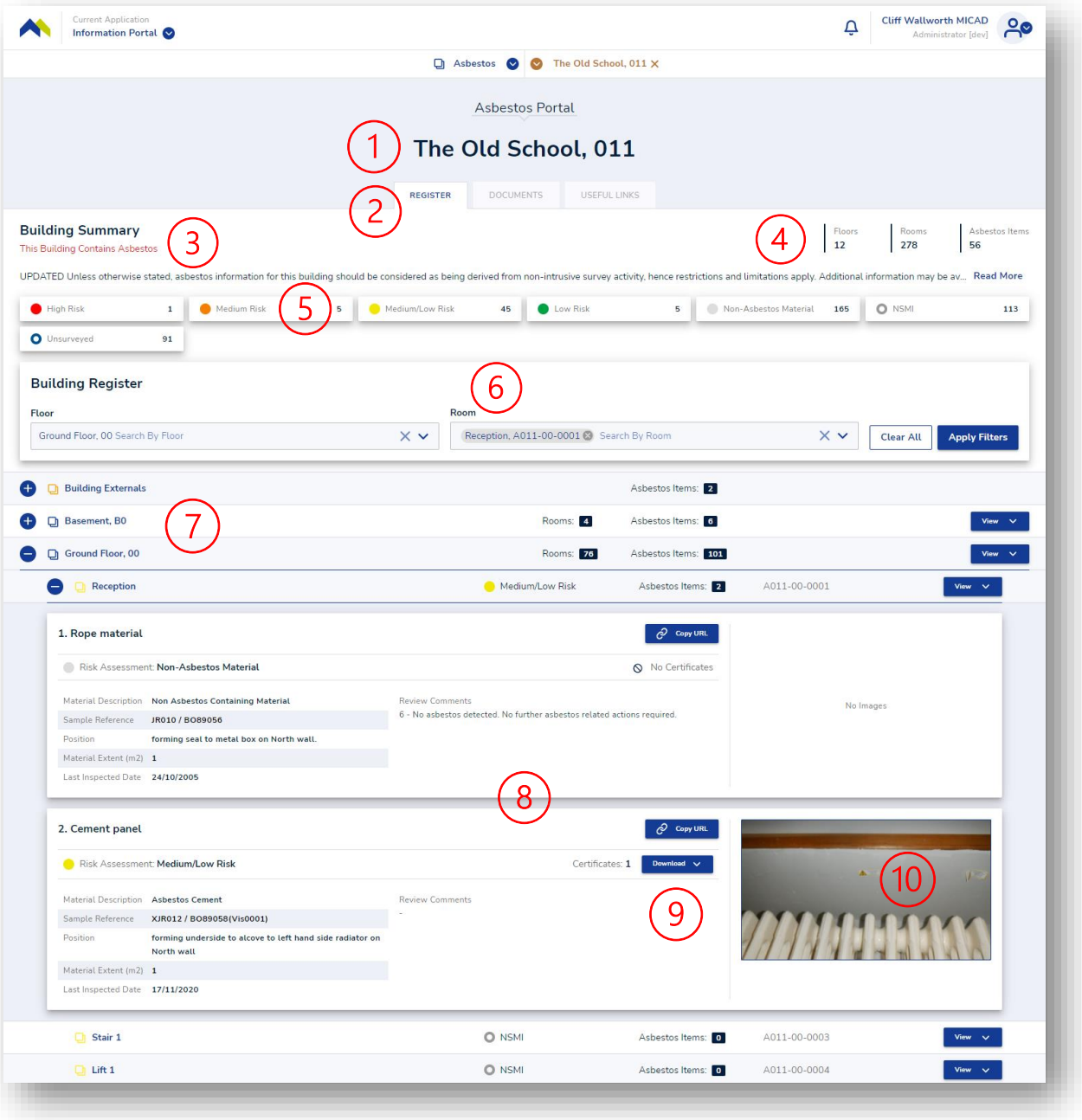


Switching to another Tile App while in the same building

You can also switch topic while remaining in the same building as you are reviewing.



Asbestos Tile App Register

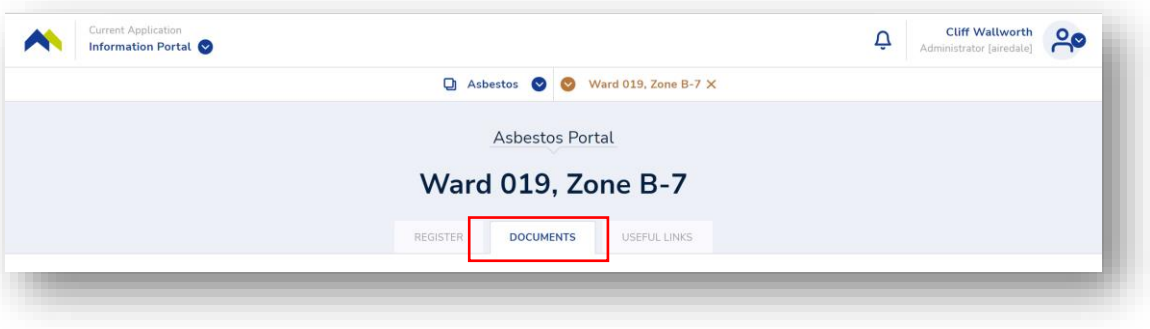


The Asbestos Tile App is very specifically designed to present the current data from the IPR Asbestos Module in a nontechnical format.

1. Current location as selected via search
2. Asbestos Register, Documents and Useful links
   (Live data from the Register, Legacy survey reports as Documents, Links to the HSE or your own policies)
3. Location notes
4. Property and asbestos statistics
   (Counts of rooms and items help build a clear picture of coverage)
5. Risk legend Key with counts and location status with counts
   (Item breakdown by risk)
6. Location filters (You can set more than one room in view) – and share the URL when collaborating with colleagues)
7. Building structure levels and navigation
   Expand the hierarchy using the + - icons.
   If there are CAD plans, you can view the drawings as a Standard or graphic report.
   (Floors and rooms are classed as Internal, so we have added a pseudo External entry, it is not a floor level with in IPR but a place holder that helps communicate the concepts of external items)
8. Risk assessment cards
9. Certificates
   You can have multiple files attached here
10. Photos and carousel gallery
    You can have multiple photos attached here, when there's more then one a carousel view will open on top of the Risk assessment card

Asbestos Tile App Documents

There are circumstances where you may have existing documents (Consultant generated literature), they can be in any format but generally they appear as PDF copies of legacy building surveys. Perhaps these are not up to date, say Archive asbestos reports from a survey carried out 10 years back. Any of these files can be aligned with your current records and can be accessed via the **Asbestos - Documents Tab**.



The Asbestos Documents tab can be used for sharing original literature, certificates and legacy survey reports

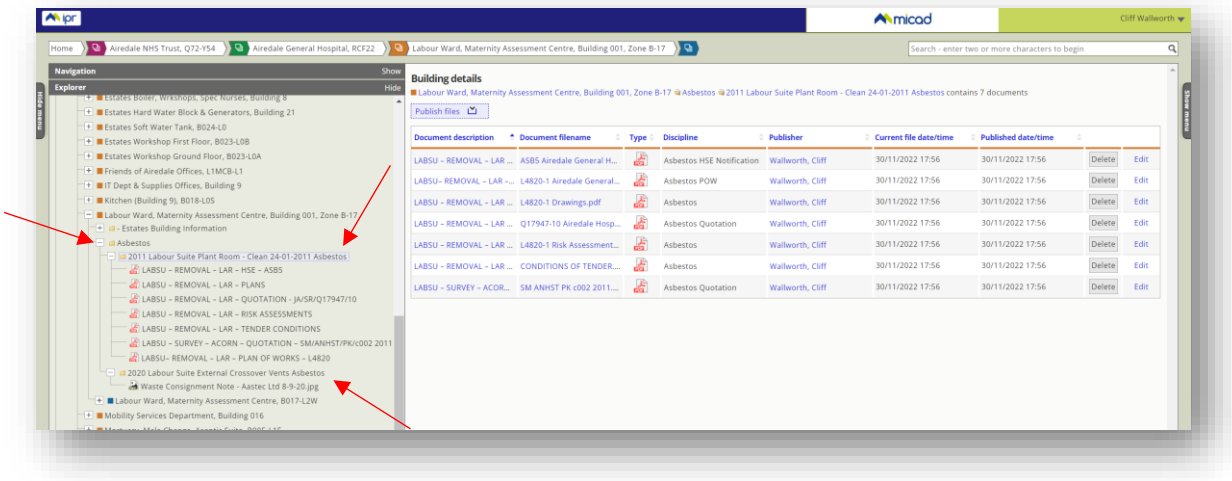
Preparing IPR for Asbestos documents

Documents will be listed Automatically in this section under the following criteria:

- An IPR folder name contains the word “Asbestos” created at Building/Block level only – no other level
- There can be more than one folder if needed
- The folder can be a sub folder if needed

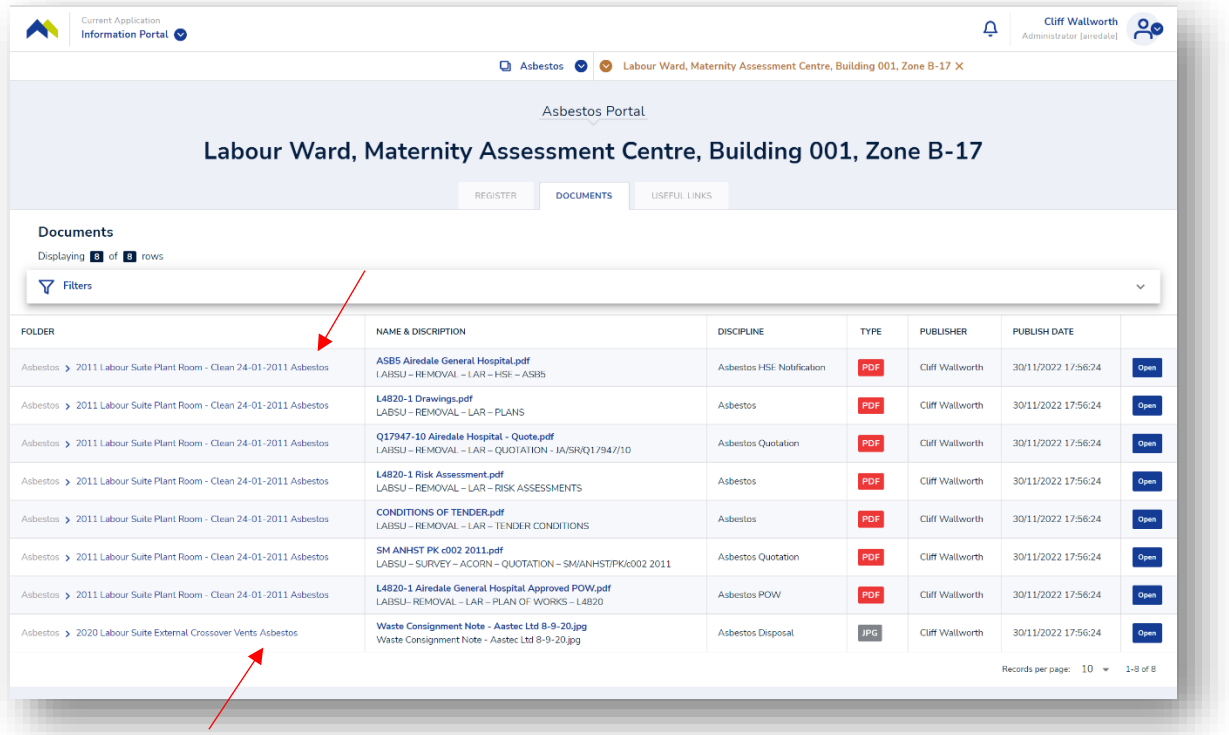
Set up IPR in this regard and Portals will reveal all documents within these folders alongside your live register data.

You can have structured folders such as a top-level Archive Asbestos Reports, then within Asbestos Reports, Asbestos Surveys 2009, Asbestos Photos, Asbestos removal certificates etc. The key word is “Asbestos” in the IPR folder name. All documents within will be revealed via this specific purpose Portals **Asbestos Documents Tab**.



Organise your IPR folders, use relevant descriptions and disciplines meaningful to Portal users

Sharing asbestos related documents in Portal



In the Portal the Asbestos folders content will be pulled through and appear like this

Be sure to allocate and name the documents in the IPR folder so that the files make sense and will complement your live asbestos register. Make sure they do not contain outdated information that could contradict the current situation. Don't let the Documented information out compete the Register and become single sole source of asbestos records.

If you have many documents, use the **Filters** to refine the view.

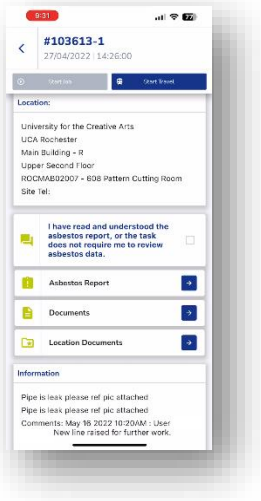
Asbestos labels with QR

You can share the direct links to Portals if you generate labels with QR code URLs. Any portals item can follow this use case. You can print labels and apply them to the main entrances of buildings with a direct link to the Asbestos Register for the whole building. Or you can link direct to the ACM.

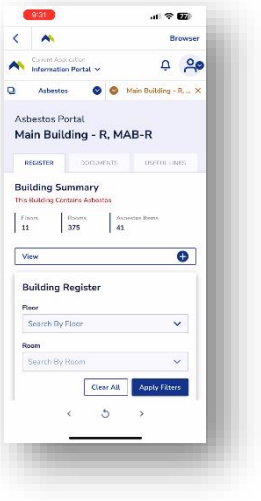
Scan the Asbestos QR label with phone or tablet	*Directly view specific ACMs in the register*

Micad FM App link through to Portal 3 Asbestos

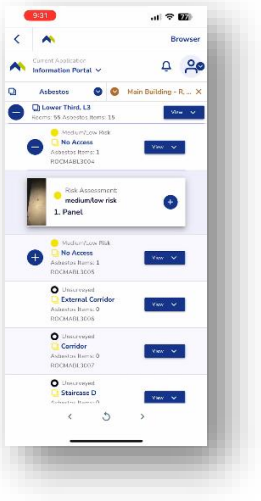
The Micad FM Mobile App v1.0.8 is now compatible with Portals 3 for viewing a buildings asbestos register. Viewing the register in Portals 3 now uses the same account/email used to login to the FM app making it even easier to setup mobile operatives to access more Micad products



From Micad FM click Asbestos Report



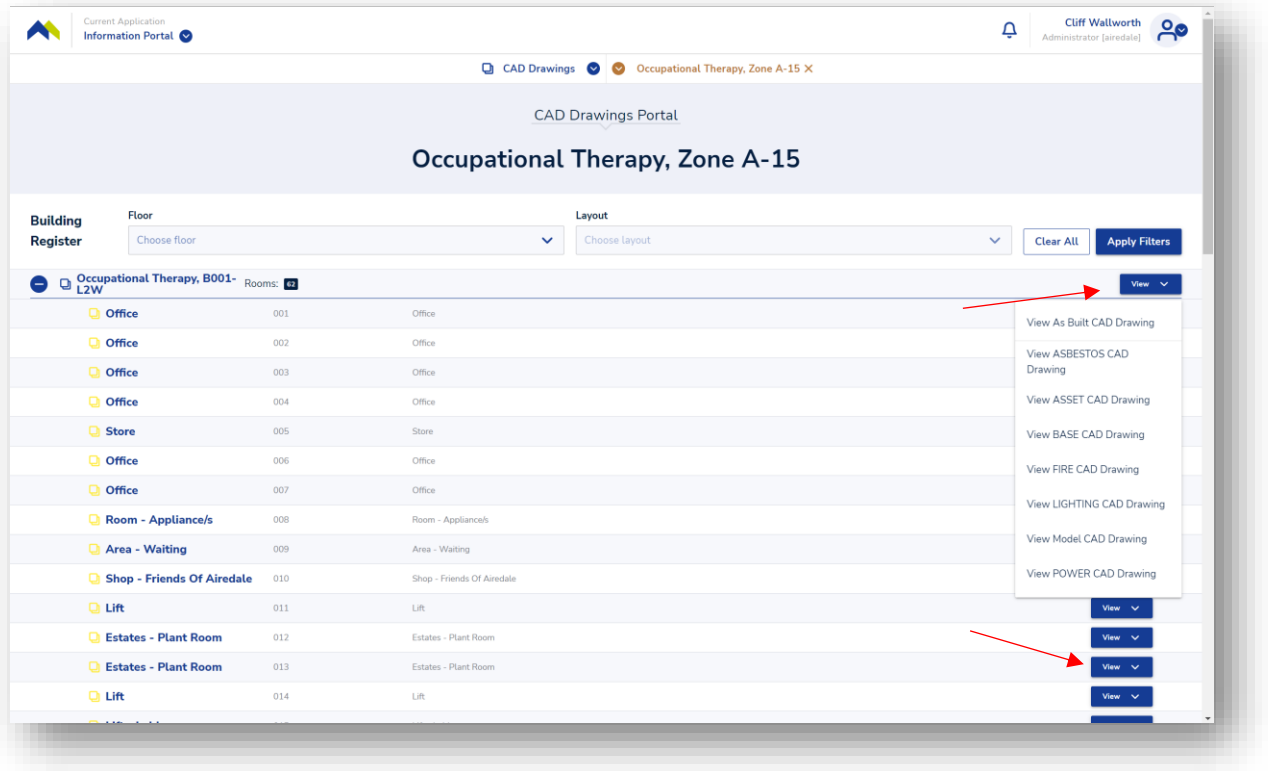
Observe the register building summary and warnings



Review the building details and rooms that relate to your works

CAD Drawings tile

The CAD Drawings app, grants access to the As-Built floor plans within IPR and Portals will provide the full interaction with any layouts that might be set up within the master as-built. This is particularly useful where service layouts may be required.



Use the View buttons to access the service layouts or to highlight a room on a plan

Tips for preparing your CAD plans

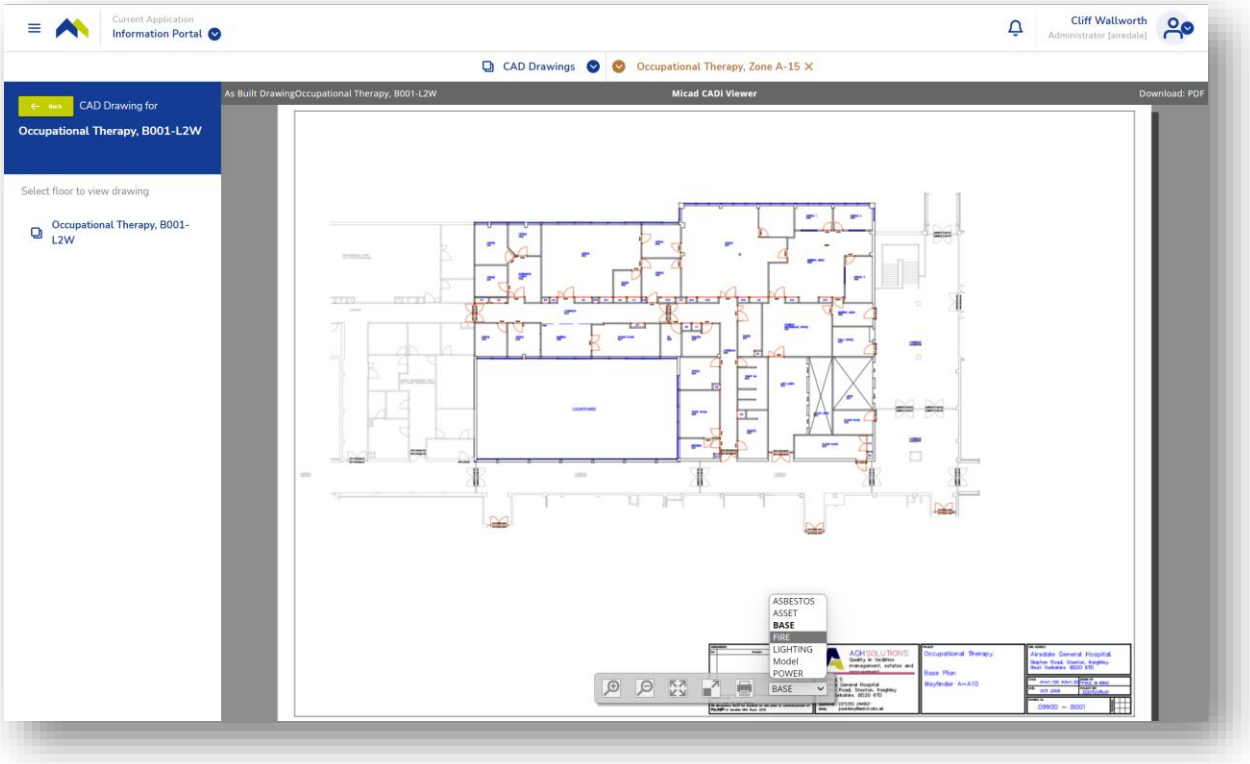
You can provide portal users with some great quality drawings via Portal. But the value and user experience can be enhanced if the CAD technicians create unform view and content. Such as, layout that support paper size presentations for 'general' office use, A3 layouts with large text. It's likely your audience wont have A1/A0 plotters or 30" high resolution screens. Consider making views of both A3 and A1/A0 if there are large floors. One size does not suit all, provide options by way of view withing the layouts. Add, your service layouts to each DWG and use common naming conventions so that trade staff experience is unambiguous.

Do
keep the plans up to date
Standardise tile blocks
Create layout views and scaled options for reviewers

Dont
Save an As-built DWG in IPR on the Model layout tab.

Want really HQ drawings?

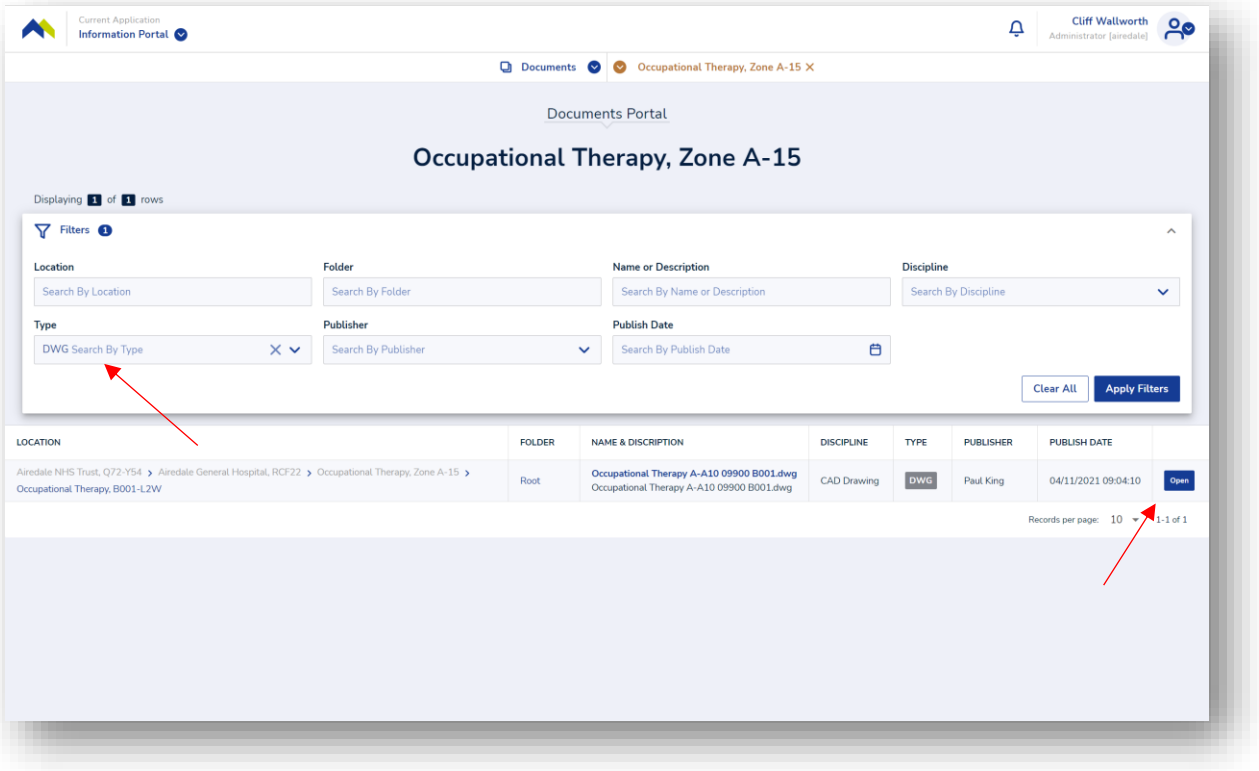
Portals produces HQ PDFs straight from the original DWG. If you need original large format renders from any layout of the DWG, use the Layout and download features in CADi Viewer.



The CADi Viewer controls also allow you to switch layouts and download the original PDF

Access to any CAD DWG files

If your users need to see DWG files that are not the as-built floor plans then these can be accessed as your would 'Documents' from any location within IPR. Any DWG file can be downloaded using the Documents Open link.

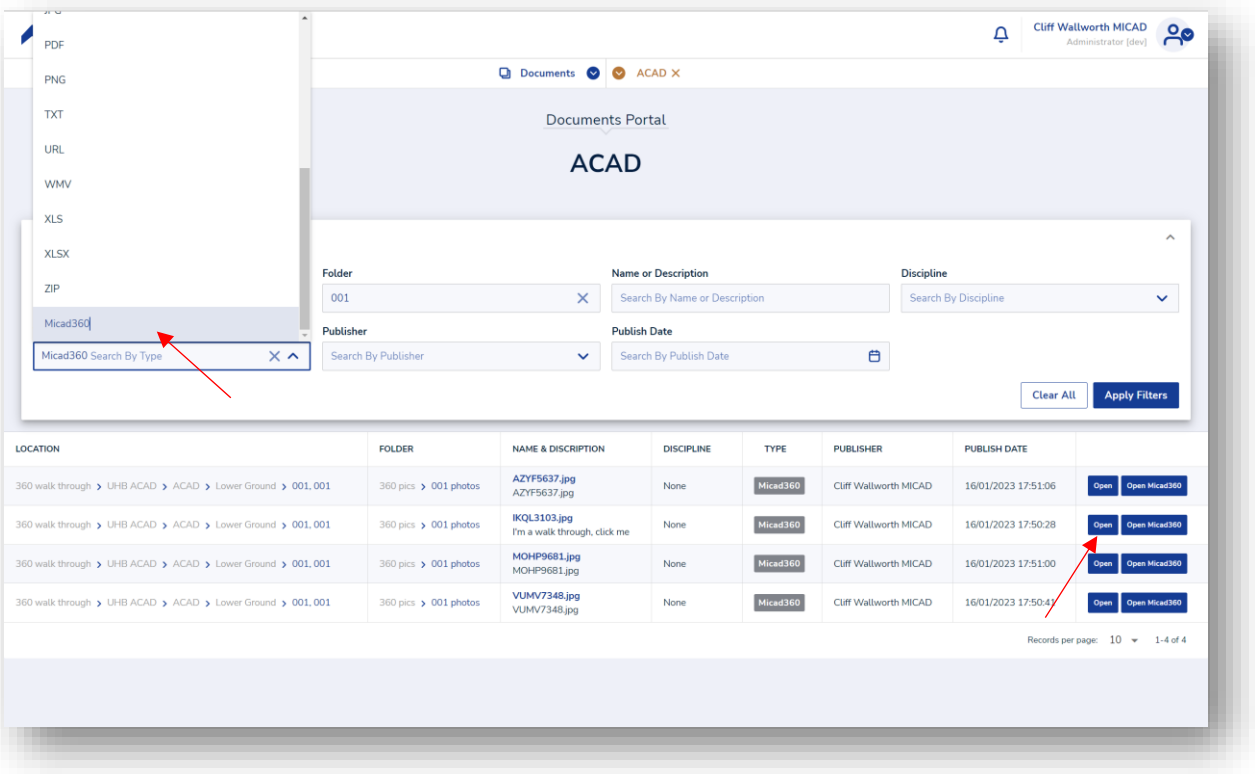


Use the Documents App to retrieve a copy of any original file from within IPR

From the Documents Tile app select the building and choose DWG from the Type list. Click Open to receive the original DWG published within IPR.

Micad360 images (Documents)

We have introduced support for 360 images within the Documents Tile app. You will find there's a Micad360 document type



Use the Type dropdown to quickly identify the 360 photos

Note: The Micad360 attribute is not a bespoke file type for Micad, it's an attribute awarded by IPR when it recognises the JPG or JPEG image is a 360 photo created by a 360 camera.

A 360 image is not specifically a 'type' but an attributed image that are made from two square fisheye images, stitched side by side termed 'Equirectangular' and have a 2:1 image ratio.

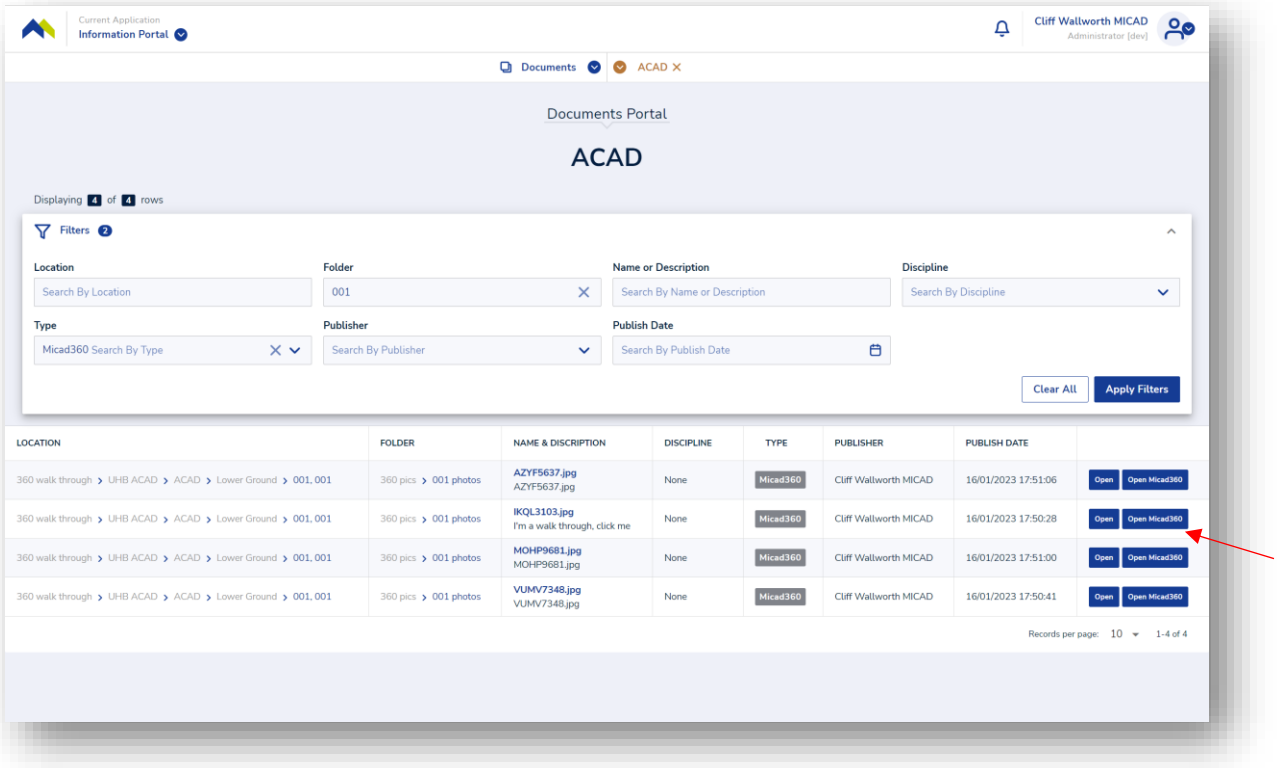
Portals Documents, offers two modes to open the 360 file. The Open button will show the image in its native format.

A native 360 image appears as a double 'fisheye' without the aid of the Micad360 viewer

Micad360 photos, markers and walkthroughs

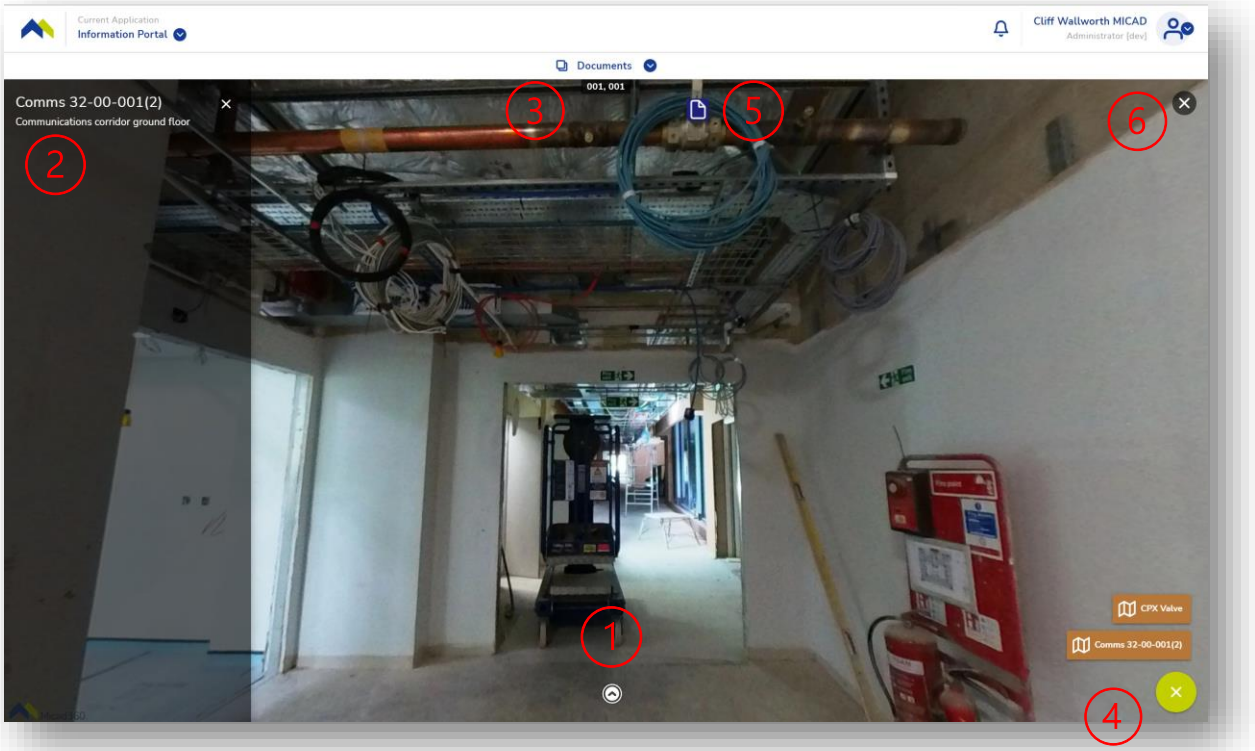
You can put together as many walkthroughs are you need using IPR so its good to plan the topic or use case based on what you want to offer the onlookers. Many users imagine one photo per room and then all photos become interlinked. This is not necessarily the case. The use case in the images below was a survey to capture services visible just before final fit. While the building is not yet complete and occupied the opportunity was identify the services visually so that the imagery would support future maintenance. There are many use cases for situational photos so when you are planning, think ahead about the verbal narrative to be added in photo markers, use disciplines and captions texts to assist trade staff or occupants as users.

If you have created walkthroughs in IPR the these are visible and become interactive within the Portal. Portals is the 'shop window' for Micad360 walkthroughs.



Click Open Micad360 to active the 360 interactive viewer

Using the left mouse button, hold it down button and spin round the 360 interactive photos. Use the mouse scroll wheel to zoom in on visual content captured by the camera.

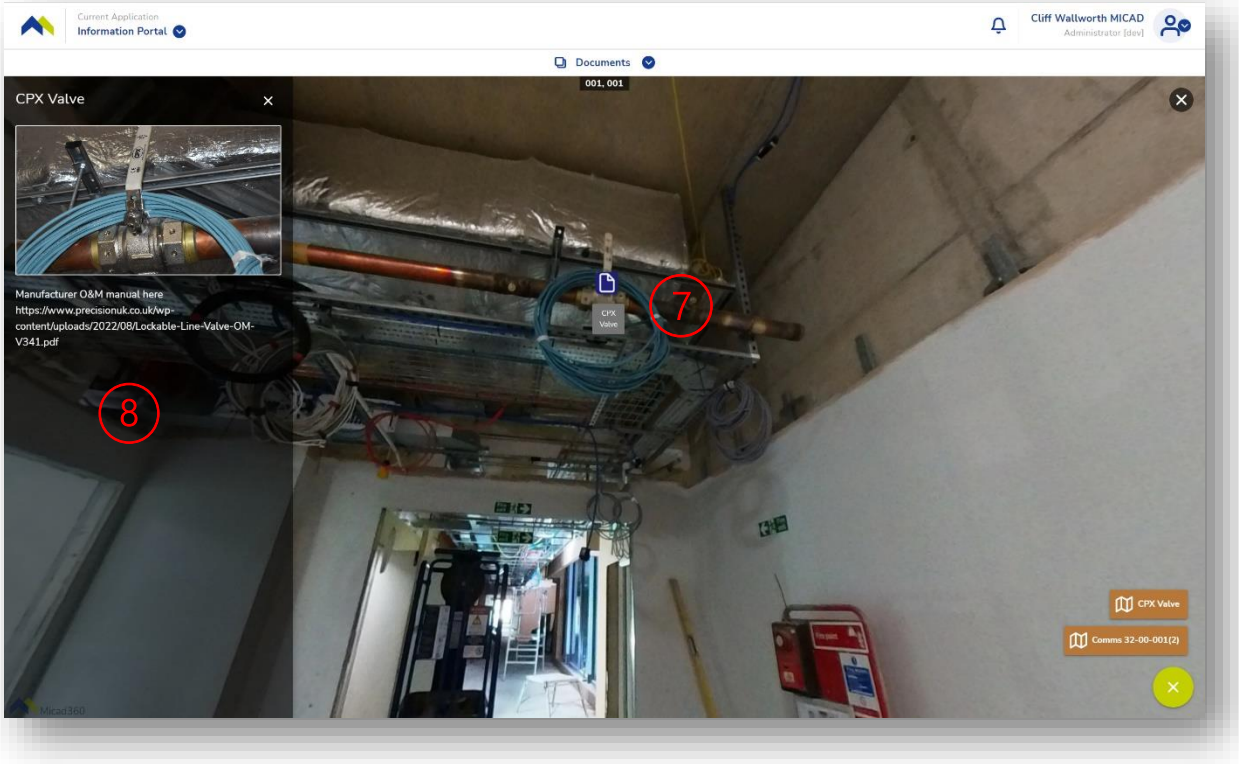


The Micad360 viewer showing navigation mode

1. Navigation marker, click this to move to the next linked 360 photo (*the image shows we will move to 32-00-001(2), photo 2 of 3 in room 001)*
2. Navigation marker attribute data Caption and Description
3. Location name and code *(the image shows room 001, 001 – name and code from IPR)*
4. Use The menu to quickly find markers that appear in the 360 photos (Clicking an item pans the images round placing it in your central line of sight)
5. An 'Information' marker links to points or interest or assets *(the image shows an asset captured a during a visual walkthrough survey)*
6. Exit the viewer to return to the Documents app.

Information markers

An information marker is used to unlock further detail from within the situational 360 photos. Use these markers in IPR to build information rich visual stories. Captions, descriptions and previews are used to emphasise the collaborative environment.



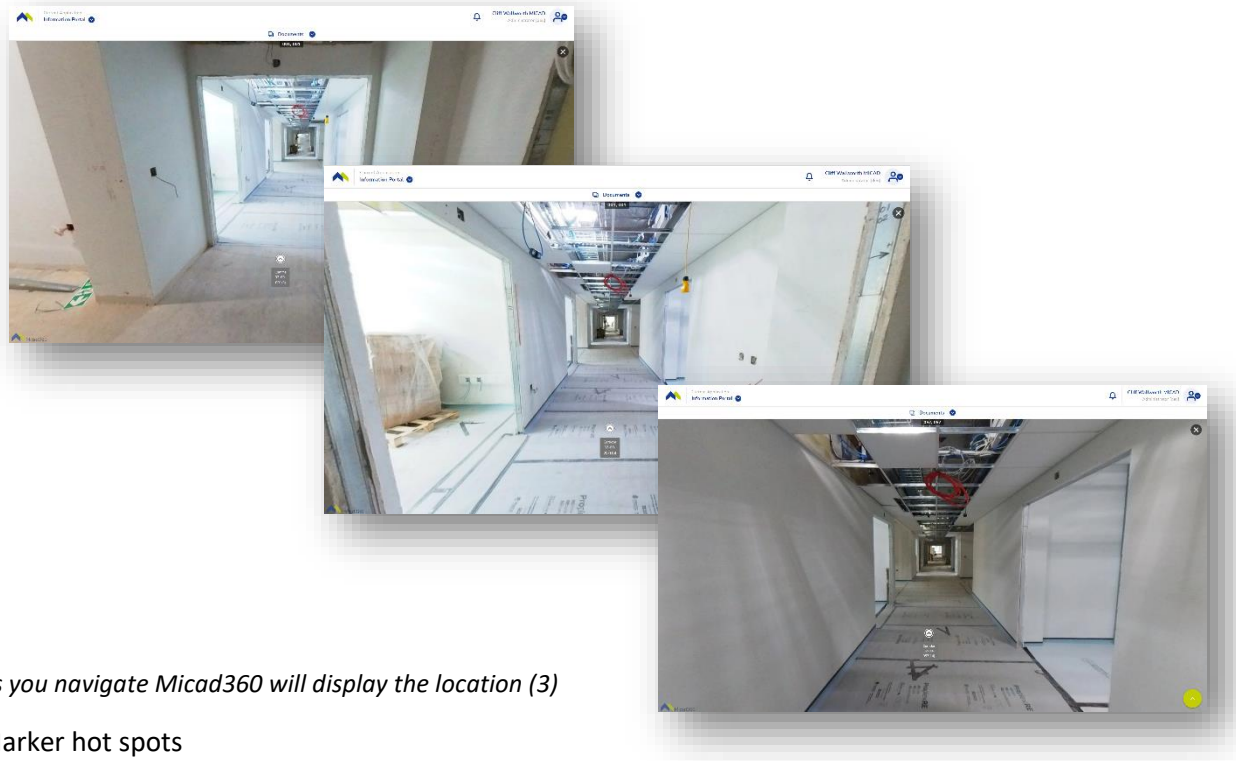
Information markers complement your 360 photo datasets. If you navigate via The menu (4) a target photo will be previewed along with the Marker (2) caption and description text.

7. Information marker *(Item used here links to DSLR JPG photo in IPR)*
8. Information marker Caption, description and photo preview *(Valve photo shows web link to manufacture's O&M manual)*

Click on the preview photo review full screen

Walkthrough navigation

Click the Navigation markers (1) to walk through the rooms of IPR.

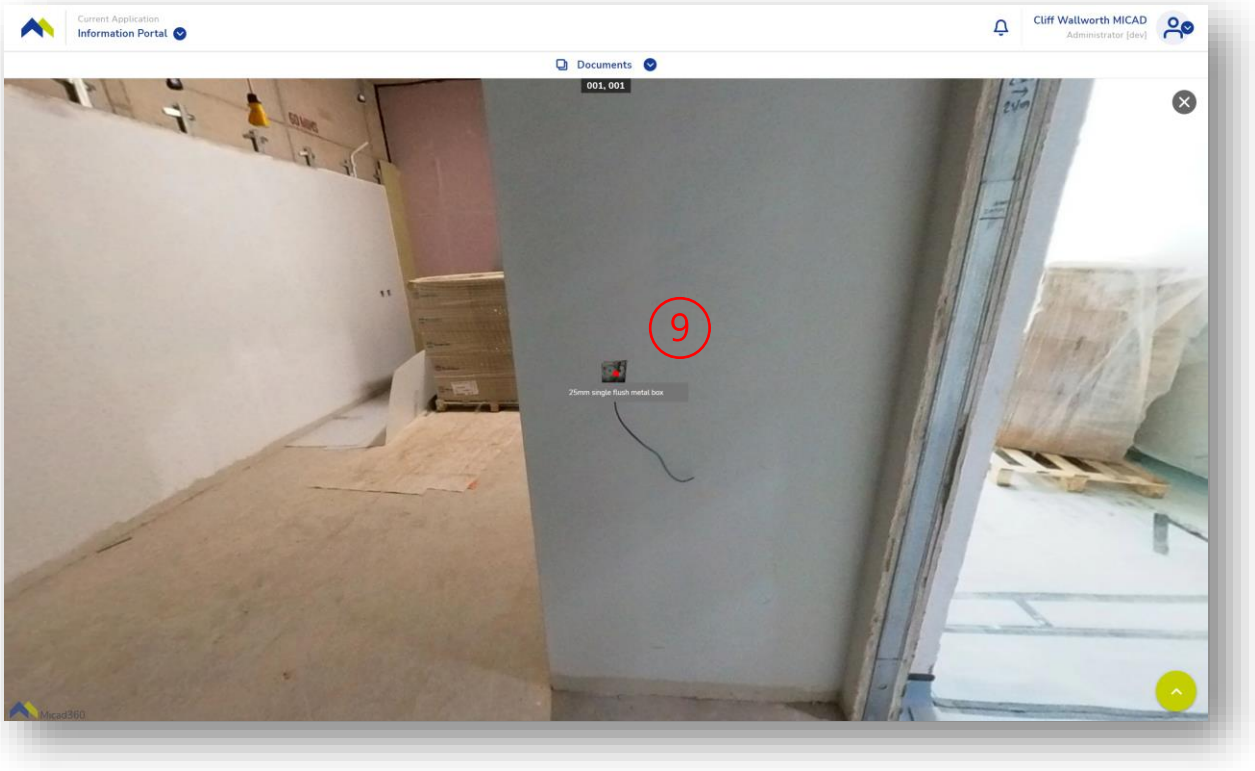


As you navigate Micad360 will display the location (3)

Marker hot spots

Annotation markers

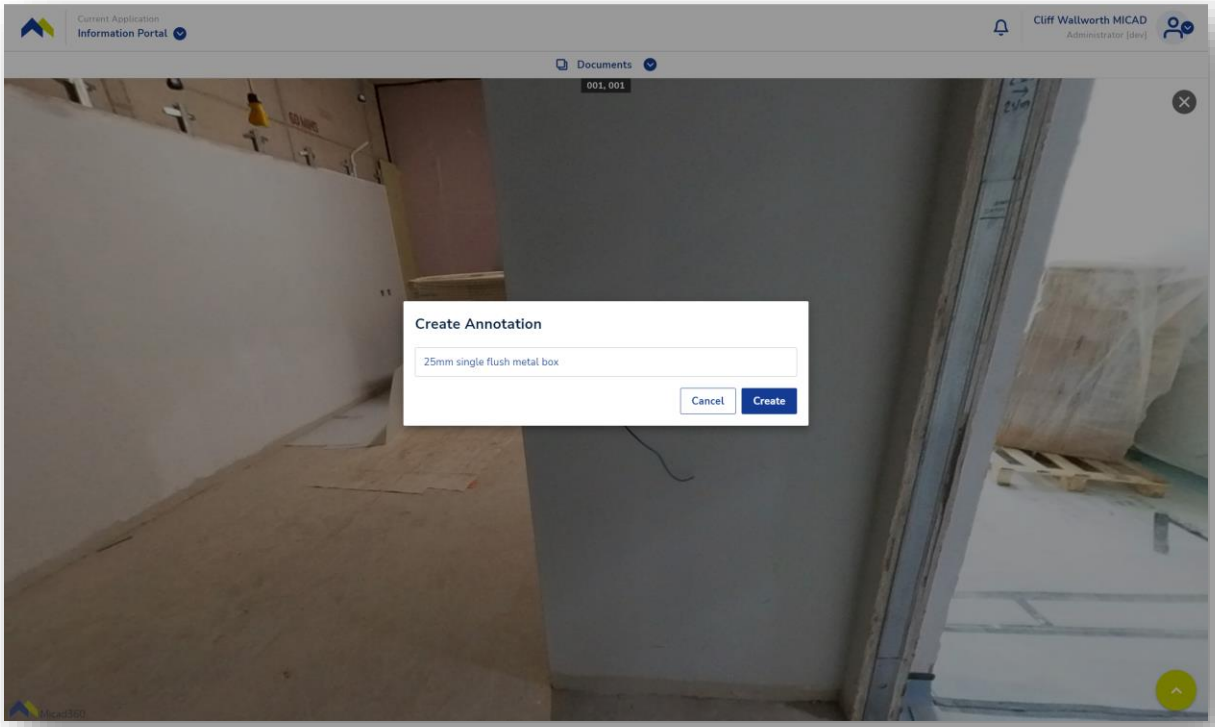
The Micad360 viewer helps your users communicate particular points of interest. This quick Annotation tool creates immediate hyperlinks to an exact point inside the photo. Users can share these computer-generated discreet links so that they don't introduce human error while attempting to verbalise location information.



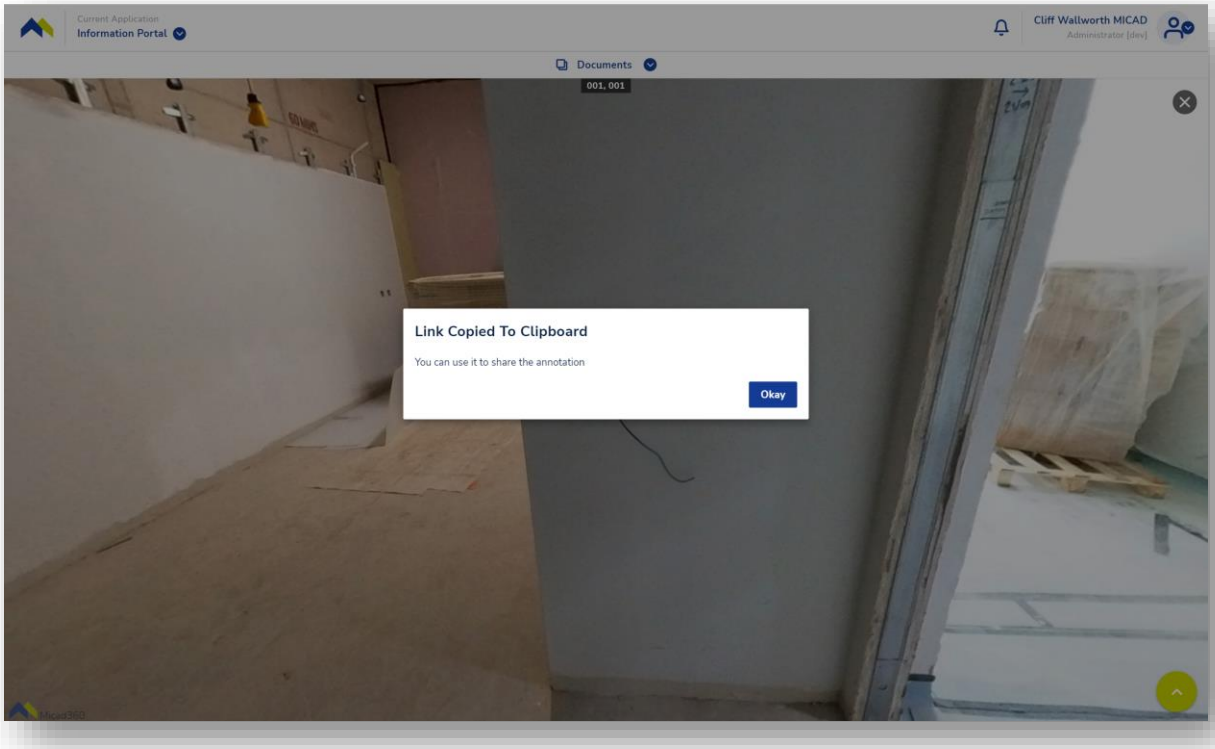
Users can create and share links that zoom to the exact item or artefact in review

9. Annotation markers for 360 photos *(Item to be shared is an electrical switch box)*

Double click the photo to position the marker



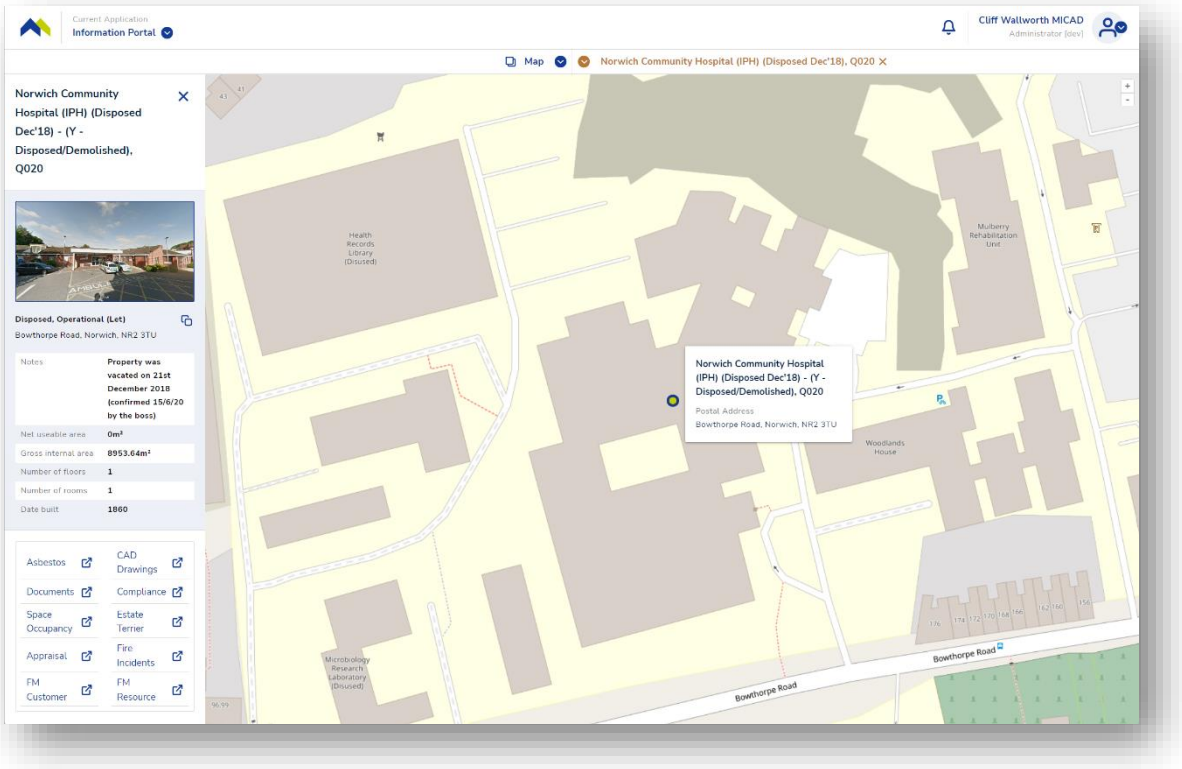
Type the annotation message, then click create.



The discreet web address has now been copied to your clipboard ready to be shared with colleagues or added to documents. The recipient will click the link and Micad360 pan round the 360 and show Annotation marker and text.

Maps

If you choose to access the building data via a Map, use the Maps app. If you are not sure of the exact property name or code, perhaps you will peruse, a street or nearby landmark to get you to your data.

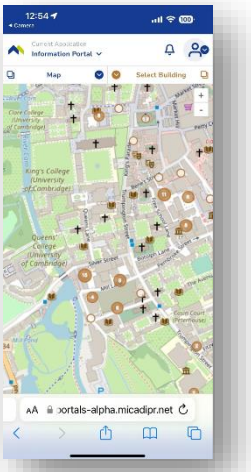


Maps offer interactive value to users unfamiliar with your property, Terrier data drives portal maps

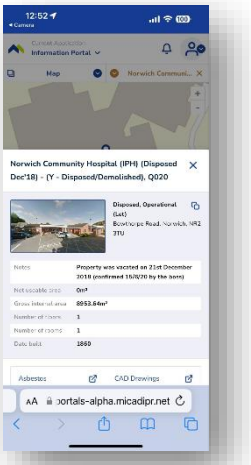
Note. If you don't see Map pins, your IPR administrator create them by dragging buildings onto the correct coordinates using the IPR Map view

Search or click on the building or hover over markers to review. To access the Portals tiles, use the direct links in the left desktop menu.

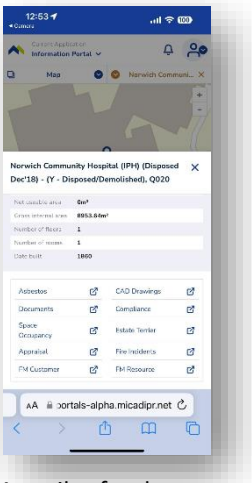
Maps via mobile



Tap the pin clusters to zoom in



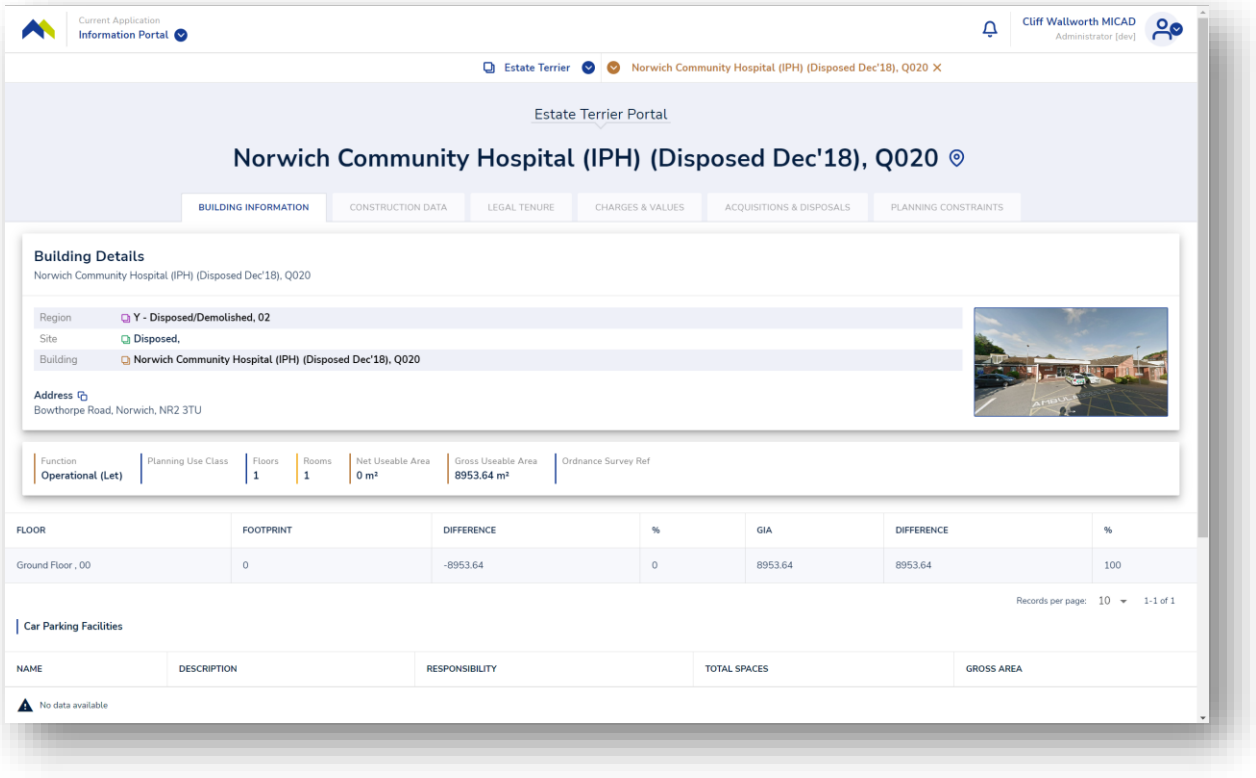
Tap the pin to open the menu



Tap the App tiles for data access

Estate Terrier

Use the terrier data from IPR, block level to build summary data for portal users. Terrier data is often a very static library and committed to paper.



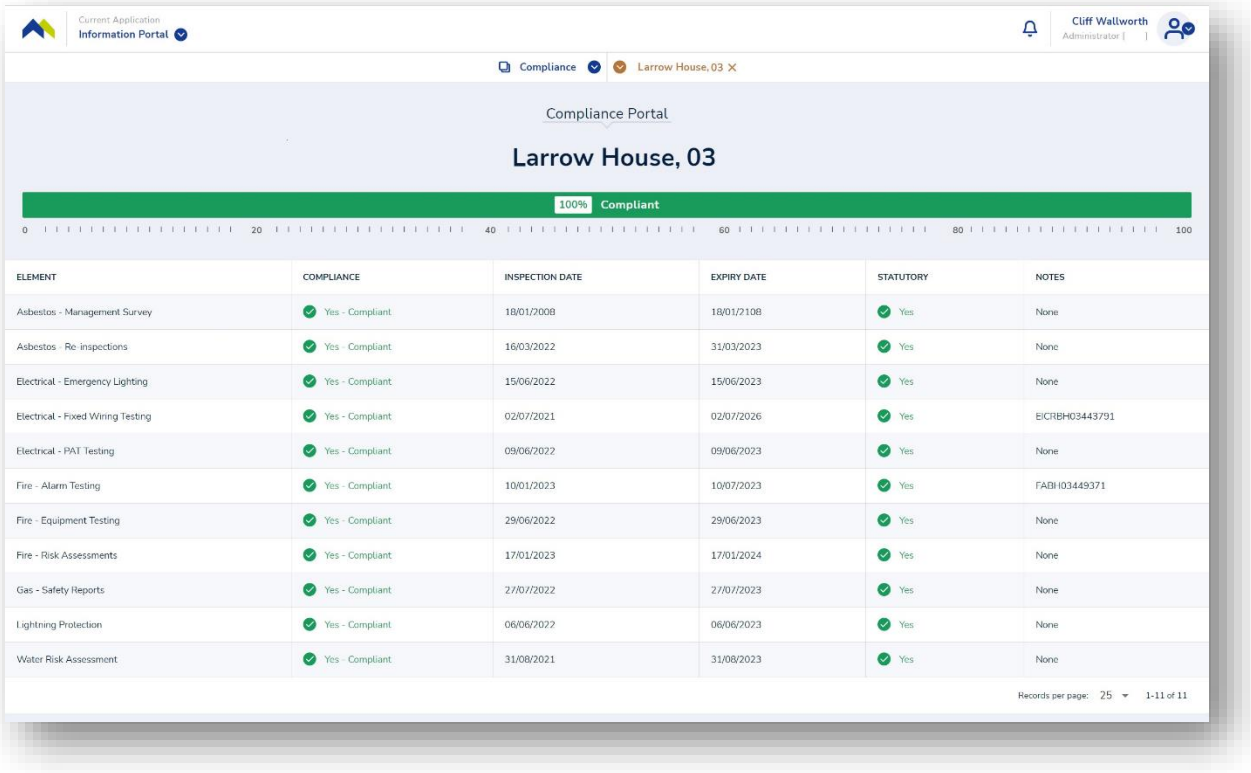
Use the Terrier app tile to share hard to access paper archive materials

Compliance

Use the compliance tile app to share with your high-level performance stats with your stakeholders:

- Board members
- Compliance Officer
- Estates Managers
- Sub Contractors
- Maintenance Staff
- Estates Officers
- Fire Safety Advisors
- Team Leaders

Each element is reported accurately and comprehensively under a comparable performance gauge



ELEMENT	COMPLIANCE	INSPECTION DATE	EXPIRY DATE	STATUTORY	NOTES
Asbestos - Management Survey	Yes - Compliant	18/01/2008	18/01/2108	Yes	None
Asbestos - Re-inspections	Yes - Compliant	16/03/2022	31/03/2023	Yes	None
Electrical - Emergency Lighting	Yes - Compliant	15/06/2022	15/06/2023	Yes	None
Electrical - Fixed Wiring Testing	Yes - Compliant	02/07/2021	02/07/2026	Yes	EICRBH03443791
Electrical - PAT Testing	Yes - Compliant	09/06/2022	09/06/2023	Yes	None
Fire - Alarm Testing	Yes - Compliant	10/01/2023	10/07/2023	Yes	FADH03449371
Fire - Equipment Testing	Yes - Compliant	29/06/2022	29/06/2023	Yes	None
Fire - Risk Assessments	Yes - Compliant	17/01/2023	17/01/2024	Yes	None
Gas - Safety Reports	Yes - Compliant	27/07/2022	27/07/2023	Yes	None
Lightning Protection	Yes - Compliant	06/06/2022	06/06/2023	Yes	None
Water Risk Assessment	Yes - Compliant	31/08/2021	31/08/2023	Yes	None

Records per page: 25 1-11 of 11

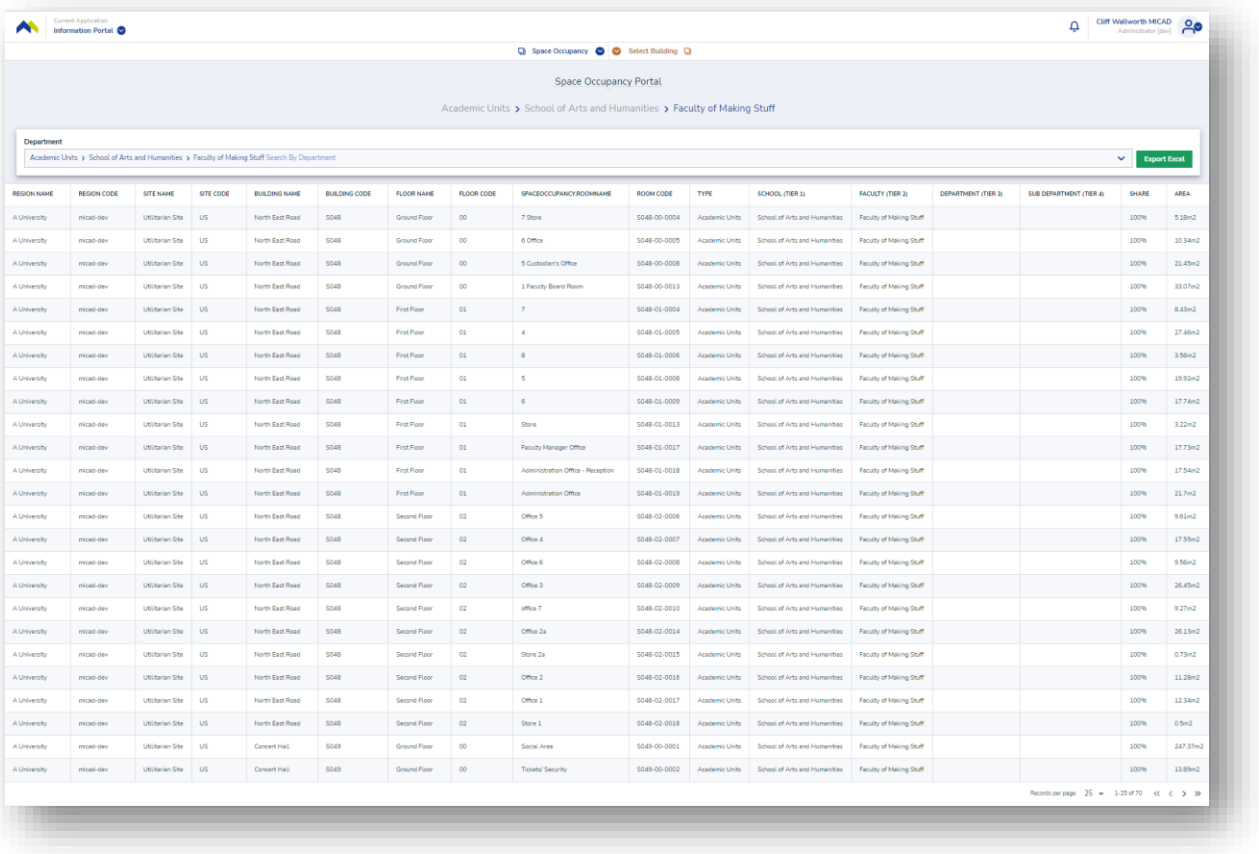
Compliance data from IPR's compliance module can be reviewed by your stakeholders

The compliance Portal App provides access to Health and Safely information you need to share:

- Offred digitally and securely
- From a single source of truth
- Always available to people who need the information (and in emergency)
- Presented in a way that person can understand

Space Occupancy

Use the Space Occupancy app to provide transparency records for departments use of space within the organisation. In many cases receipts of data are not formally aware of their organisation's hierarchy.



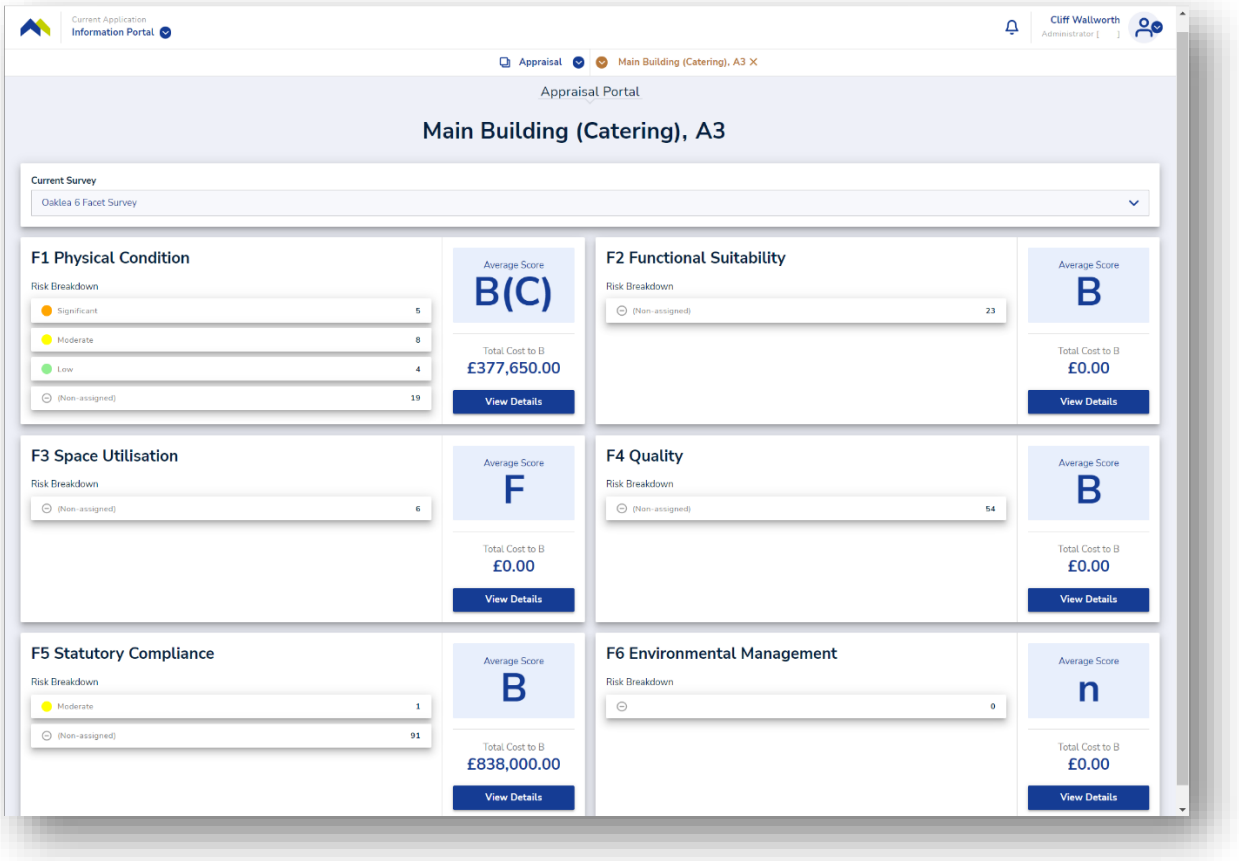
Users can review space used by any department and export the data to Excel

Typical recipients:

- Board members
- Human Resource Managers/Partners
- Finance
- Strategic space managers
- Academic staff
- Timetabling managers
- Accommodation managers
- Building occupants
- General staff

Appraisal

Use the Appraisal app tile to review high level property appraisal data.



Property appraisal template data is aggregated by building within the appraisal app tile

- Board members
- Facilities Managers
- Maintenance Supervisors
- Strategic Asset Managers
- Building Occupants
- Health & Safety
- Emergency Services
- Valuers
- Compliance Manager
- Asbestos Surveyor
- Fire Officer
- Information Officer/CAFM
- Projects Officer/Manager
- DDA Officers
- Finance Managers
- Risk Managers
- Surveyors/Consultants

Portals features and fixes.

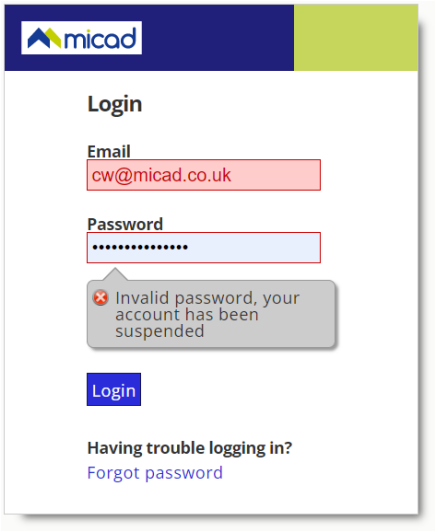
Major GA release 1.0.15026 02/03/23

This release is the introduction of the final app tiles. Compliance, Terrier, Maps, Space Occupancy and Appraisal. It also includes the following features and fixes for the previous release 1.0.14858

9665 Security enhancement. User login counts failed attempts, and adopts a '3 strike and out'. New features are added to "Unsuspend" users.

We have added further login security with 'Anti hammer'. To prevent repeated password guessing attempts. This method is put in place to expose these attempts. ***A genuine user can release themselves with a password reset****. If your users fail password input 3 times, their account will be suspended. There a two choices to free a suspended account, in this order to mitigate:*

1. *They should click Reset password (from the login page) and create a new password – then restart the login process again with their fresh credentials*
2. *For unsolicited attempts, a Portals Admin can review and choose to release the account under Users > Select the user > Edit user > Unsuspend*



Account suspended is a security feature, ask users to preform password reset (Click Forgot password)

9171 P3 Asbestos - QR Code not taking user to the respective asbestos tile

9209 MSelect style + missing params

9220 P3 Asbestos - Calendar date range select missing

9221 P3 Asbestos - Page not found error in Asbestos

9243 P3 Documents - SP/API changes to enable global document search

9244 P3 Documents - Enable global document search

9270 P3 Documents - Revert changes back with building search for Documents

9282 Add release notes link to about page

9318 P3 - Space Occupancy - Data not populating correctly based on various Columns

9319 P3 - Space Occupancy - User requires export to excel functionality

9328 P3 - Space Occupancy - View On Drawings link is not working

9331 P3 - Space Occupancy - Shared room Area is incorrect

9360 P3 building Search upgrade feature

Feature request by several clients having used Portals 2. Need to see the sites in the list some clients have duplicated building names across sites.

9172 P3 - API error message flashing on portals login

9270 P3 Documents - Revert changes back with building search for Documents

9258 P3 Documents - Location text field to be added to Filters

Allow global search of documents in IPR at all 5 locations. Region Site Block Floor and room

9244 P3 Documents - Enable global document search

Display nnn,nnn documents if necessary. Boundary test using page breaks

9243 P3 Documents - SP/API changes to enable global document search

9221 P3 Asbestos - Page not found error in Asbestos

9220 P3 Asbestos - Calendar date range select missing

9173 P3 Asbestos - Colour code mismatch in Asbestos portals with respect to the Review band scheme in IPR

Users of Portals 2 were able to have different colour banding schemes than was set up in the Asbestos Module. This is confusing and inconsistent so has been unified now.

9172 P3 - API error message flashing on portals login

9171 P3 Asbestos - QR Code taking user to the respective asbestos tile

URL sharing provides direct link to any given ACM

9170 P3 – Create Client ID pass through feature cid=clientid

Beta test user feedback, request passthrough on URL to negate the need to type a client ID

9166 P3 Asbestos - Asbestos items thumbnails missing for items with images

9158 P3 Asbestos - Texts unaligned for asbestos items on the Mobile Browser

9157 P3 Asbestos - Floor/Room filters unaligned in Mobile Browser

Pull up keyboard on phone during search

9156 P3 Asbestos - Unable to preview the photos of asbestos item in Mobile Browser

9089 P3 Asbestos - Opening a building details using shared url not working on browsers other than Chrome

9088 P3 - Portals not filtered based on Viewer and Administrator on the dashboard

9069 P3B Administrate - Activity Report page not loading correctly

9068 P3B Administrate - Portal User page not loading correctly

9062 P3B - Options in Current Application selection on the Home screen is not functional

9061 P3 Asbestos - Scrolling through the building details is not smooth on Web App mobile

Remove bouncy slippery feel when viewed on phone

9046 P3 - When logged out, User is re-directed to the Client System ID page for the cases with URL with Client System ID

8969 P3 CAD Drawings identify room on drawing not working

Fix an issue where the left menu did not show a red marker against the list of rooms

8966 P3b carousel view for desktop to resize the images by height and/or width so the viewer does not go off screen

8958 P3 Asbestos register cards alignment and highlight

8948 P3 Asbestos desktop search results are being masked by forms completion of the browser

8942 P3 Asbestos - Unable to exit from building search when no building is selected

8938 P3 Asbestos, mobile use photos breaking page and alignment

8874 P3B and P3A build regression, not showing attachments check the builds please

8873 P3A Regression from P3B, Documents and Description need CR to separate

8836 P3b Compliance portal data % incorrect

Fixed an issue where Compliance percentage complete was incorrect

8781 P3B Asbestos, Building Externals row is showing Awaiting drawing

Building externals has is own representation in P3 Asbestos – there should be no offer of a drawing

8743 P3B mobile responsive design for building searches

On a mobile phone (and tablet) make sure the UI respects rotation and offers keyboard on search requests

8742 P3 ID key has become case sensitive

Deal with case sensitive client id

8661 P3 Asbestos Drawing Identify room on plan in red - Red does not show in the left menu

8660 P3 Asbestos photo viewer behaviour not consistent

Create a new photo carousel viewer - make this mobile responsive too

8658 P3 - User notification for various user actions

8601 P3 Asbestos - 'Identify room on CAD Drawing' for a room without any drawing available

8599 P3 Asbestos - Unable to expand the asbestos items using + button on the rooms tree

8574 P3 - User not logged out when the session is terminated

8573 P3 - Standardise the options for user dropdown menu

8572 P3 Administrate - Portal users filter parameters not working correctly

8569 P3 Asbestos - Changing the building from the Asbestos portal not working

8568 P3 Asbestos - Invalid data on CADi viewer for newly created rooms

8051 P3 login from link share without the need for a Client ID

7904 P3 Asbestos graphic report legend sort order is not set

Fixed and issue where the legend shows that display order is different than IPR

Features and fixes (February 2023) 1.0.14858

9510 P3 login is halted at "Redirecting" message

9522 P3 Terrier, file paths incorrect causes 404

9550 P3 User rights wildcard

New feature for Administrators to allow all access (wildcard access allowing all to Locations Departments and disciplines)

9558 P3 Maps - After building selected switching back to Map not working

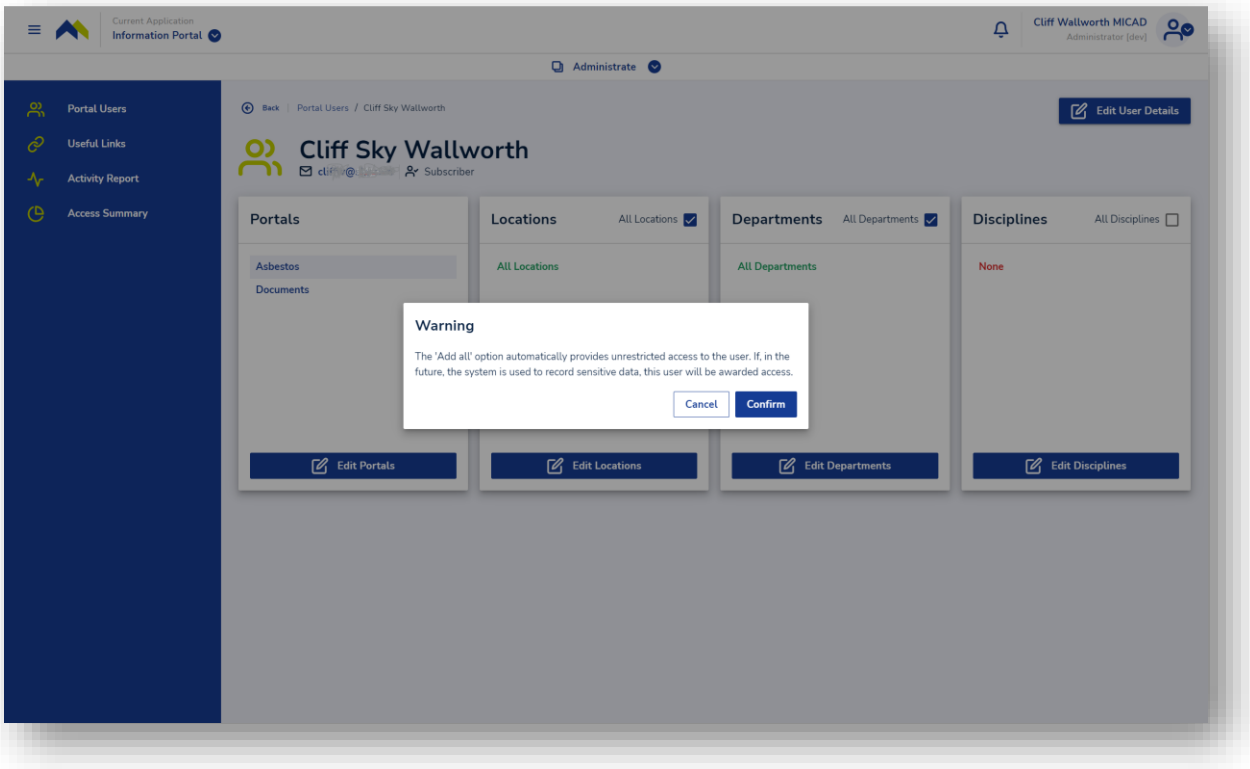
9565 P3 360 linked images (Walkthroughs) dont display an image

9567 P3 Documents Folder filter does not work

9456 P3 Portals users page shows Organisation as none

9462 P3 Documents -remove the '-All--' config feature from Disciplines

Changes and fixes for reported issues by users. A new All option is provided with clarified implications of document sharing. Users traditionally have allowed 'All', we have added a confirmation message when administrators choose this option.



9467 P3 Maps - No Hover needed when the menu is enabled for buildings

9468 P3 Maps - Hover label is not visible properly in the map borders

9469 P3 Maps - Building details header should be greyed out

9470 P3 Maps - Close button needed for menu popup

9471 P3 Maps - Buildings search needed for Maps

New feature introduced with Maps on Portals 3.

9475 P3 Terrier, areas difference by % figures not correct

9476 P3 Terrier, External spaces data format incorrect

9478 P3 Terrier, Statutory Regulations shows no data

9479 P3 Terrier, wrong title under Construction data tab

9480 P2 Terrier, file pass through via API issues on all tabs

9481 P3 Terrier, charges and values broken

9482 P3 Terrier, all date formats to be consistent (DD/MM/YYYY)

9484 P3 Maps, open the map initial view should zoom to pin boundary

9488 P3 Micad360 attribute to be recognised by Document filters

New to Portals. This feature to introduce support for Micad360 photos from IPR. This feature will provide access to single or multiple (linked images that form walkthroughs)

9505 Create and apply portalUserStorage.findByUserId function

9529 P3, inactive tiles links to Micad website

9537 P3 Map security, click menu offers links should obey user rights

9541 P3 Maps, markers toggle state is inconsistent

9571 P3 360 Viewer basic functionality for MVP

New read only viewer for Micad360 interaction. Provides hot spot markers for users of the portals to exchange views during collaboration.

9568 P3 Maps cosmetics of on click menu

Features and fixes (April 2023) 1.0.15438

App Version 1.0.15438 12/04/2023 12:49:51

API Version 1.0.15416 06/04/2023 15:16:55

In this release Maps and Terrier tile Apps have been made mobile friendly. For Terrier the table views expand horizontally where needed on the phone portrait view. Maps has been restyled to accommodate the App menu, this slides from the bottom of the view on the phone. New pin clusters provide a better feel when you see clustered pins (pins that show numbers - clusters). You can pinch gesture or just tap the clusters as they 'explode' you are zooming in.

9894 P3 CADi Graphic report with legend download not working

9769 P3 Maps - Mobile support cluster pins cant return from the Map to Home once clicked

9870 P3 All photo paths, Seems some links are malformed to files

9403 SQL fixes for estate terrier portal

9700 P3 Maps, add trap feature to search that deals with buildings with no pins set up

9720 P3 Maps & Terrier, where users did not add photos to their IPR show (Awaiting photos)

9721 P3 Appraisal, add a new filter for selecting Facet(s)

9849 P3 Activity log recording the wrong ID

9879 P3 Asbestos, some photos resulted in bad links caused issue with Asbestos reviewing (expand collapse rooms)

Features and fixes (June 2023) 1.0.15952

App Version 1.0.15952 App 14/06/2023 10:55:44

API Version 1.0.15965 API 14/06/2023 03:30:46

In this release we have mainly added new features. The building search feature overall attracted a lot of attention. Clients are asking to list search hits for site names then, list all buildings, the rationale here is that users don't always know the building names or codes. To achieve this we have restyled the response for the results firming optics that the site is 'matched'. There's some improvements on the asbestos 'cards' the sort order has a listed priority to highest risk first. A client asked for the survey project ID to be shown along side the simple to help with survey tracking accountability. Also note, an expand all feature has been added to the room filter.

Departmental graphical reports are now available via Space Occupancy.

9765 P3 Space occupancy by building and graphic reports links

Restored feature from Portals 2. This is available in the results table for Space occupancy

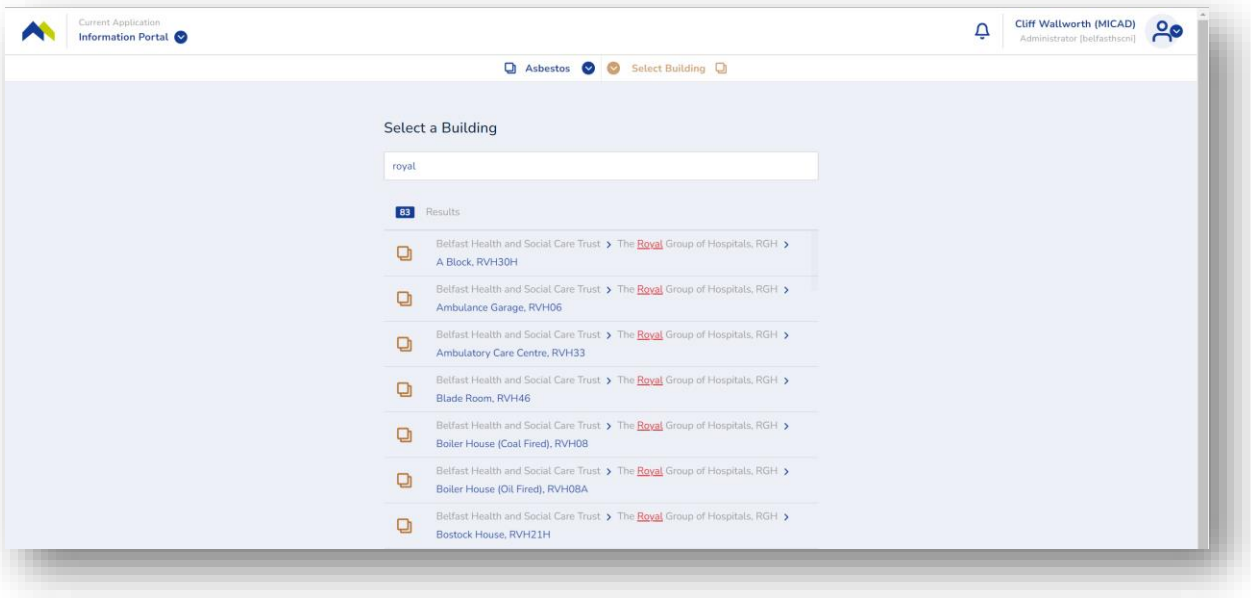
9895 P3 Asbestos, photo file names with brackets {} wont show on Desktop or mobile

9931 P3 Asbestos, Sample number is getting reference prefix all the time

This was logged as an issue with portals, but turned out to be an Asbestos Register issue. That's fixed as per IPR 3.8 rollout.

8887 P3 Search improvement to allow wider range location matching

A popular and frequent request. Users are asking to find buildings if they only know the site name, to then choose from a list.



This new concept highlights the site name from the grey text, yet offers a list of buildings for consideration. The user must still select a building.

9373 P3 Location text for floors are untidy when long names exist.

Some really long names for floors made these lists look untidy. We have expanded the width.

9376 P3 - Asbestos - Building/Floor/Room names unaligned when its lengthy

9671 P3 Documents, Micad360 mobile needs a solution for hot spot annotation

For those with 360 photos in IPR, you can now add hot spots on a mobile too. Great for sharing unambiguously while out on site.

9707 P3 Space occupancy drop down has no X to clear previous searches

9871 P3, Asbestos CAD view call does not get back button link

9912 P3 - Maps - Unhandled error when switching back to maps portals from any other portals with no location pin

9927 P3 Asbestos, items cards display in Date order, change to Risk order

Good user feedback, order of Asbestos cards is now highest first. Mobile users on small screen see red first rather than scrolling. Descending order of risk makes sense.

9928 P3 Asbestos, add Survey refence to asbestos card

Feature request added

9956 P3 Asbestos, expand all rooms on one floor

Feature request added. Under room filter you can expand all rooms with asbestos in one go.

9967 P3 Useful links feature - Delete is not working

Fixed an issue where you cant delete a link if you add one

9970 Update Portals Icons

10252 P3 Search result hits not highlighting unless Case is correct

Red text to appear as hit results

9915 P3 Maps, text overspill on desktop left menu Notes

END