

FREE FACILITIES & PROPERTY EXTERIOR INSPECTION TEMPLATE

Building Exterior Inspection Checklist

Use this 60-point checklist to inspect facades, roof edges, parapets, drainage, glazing, doors, sealants, canopies, balconies, structural warning signs, water ingress, corrosion, mounted equipment, public-area risks, repair priorities, and specialist escalation.

Property / building

Inspection date

Elevation / scope

Inspector / property owner

Internal Facilities & Property template. Apply current building, structural, facade, roofing, glazing, electrical, access-at-height, lease, insurance, specialist-survey, and local regulatory requirements. This visual inspection does not replace structural, facade-access, glazing, roofing, or other specialist surveys where required.

1. Inspection scope, building profile, access limits, responsibilities, and previous exterior findings

- 1
- Confirm the property, building, elevation or zone, inspection date, weather conditions where relevant, and exterior-inspection scope are clearly identified.
- CRITICAL
- EXTERIOR

Exterior item	Condition / status	Owner	Evidence	Repair / action
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Execution tip: Define the exterior inspection boundary before starting. Record which elevations, roofs, canopies, service yards, loading sides, entrances, and restricted areas are...

- 2
- Identify all building elevations, entrances, roofs or safely visible roof areas, canopies, parapets, loading facades, service-side walls, balconies, and exterior attachments included in the inspection.
- CRITICAL
- EXTERIOR

Exterior item	Condition / status	Owner	Evidence	Repair / action
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Execution tip: Define the exterior inspection boundary before starting. Record which elevations, roofs, canopies, service yards, loading sides, entrances, and restricted areas are...

- 3
- Review available drawings, previous exterior-condition reports, leak records, facade repairs, structural recommendations, open work orders, and recurring complaint history.
-
- EXTERIOR

Exterior item	Condition / status	Owner	Evidence	Repair / action
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Execution tip: Define the exterior inspection boundary before starting. Record which elevations, roofs, canopies, service yards, loading sides, entrances, and restricted areas are...

- 4
- Confirm any inaccessible, height-restricted, roof-restricted, scaffold-only, rope-access, or specialist-inspection areas are clearly documented rather than assumed to be satisfactory.
- CRITICAL
- EXTERIOR

Exterior item	Condition / status	Owner	Evidence	Repair / action
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Execution tip: Define the exterior inspection boundary before starting. Record which elevations, roofs, canopies, service yards, loading sides, entrances, and restricted areas are...

- 5
- Identify responsible property manager, facilities owner, maintenance contact, landlord, engineering contact, and specialist facade or roofing contractor where applicable.
-
- EXTERIOR

Exterior item	Condition / status	Owner	Evidence	Repair / action
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Execution tip: Define the exterior inspection boundary before starting. Record which elevations, roofs, canopies, service yards, loading sides, entrances, and restricted areas are...

- 6
- Record property, building, inspected elevations, inspection date, inspector, property owner, facilities owner, and next follow-up date.
-
- EXTERIOR

FINAL STATUS | Enter

PROPERTY OWNER | Enter

MANAGEMENT APPROVAL | Enter

Execution tip: Define the exterior inspection boundary before starting. Record which elevations, roofs, canopies, service yards, loading sides, entrances, and restricted areas are...

2. Exterior walls, cladding, masonry, render, coatings, joints, and visible facade condition

7 Inspect exterior walls, cladding panels, masonry, render, stone, concrete, metal panels, composite systems, and visible facade finishes for damage or deterioration. **CRITICAL** EXTERIOR

Good

Repair required

Critical

[LIVE PHOTO](#) | [Add](#)

Execution tip: Inspect facade materials from context and close-up viewpoints where safe. Look for movement, spalling, cracking, corrosion, loose components, and repeated...

8 Check for cracks, open joints, spalling, delamination, bulging, displacement, impact damage, missing pieces, loose panels, or other signs of facade instability. **CRITICAL** EXTERIOR

Good

Repair required

Critical

[LIVE PHOTO](#) | [Add](#)

Execution tip: Inspect facade materials from context and close-up viewpoints where safe. Look for movement, spalling, cracking, corrosion, loose components, and repeated...

9 Inspect coatings, paint, sealers, protective finishes, and weatherproof layers for peeling, chalking, blistering, corrosion staining, fading, or loss of protection. EXTERIOR

Good

Repair required

Critical

[LIVE PHOTO](#) | [Add](#)

Execution tip: Inspect facade materials from context and close-up viewpoints where safe. Look for movement, spalling, cracking, corrosion, loose components, and repeated...

10 Check facade joints, expansion joints, control joints, sealants, backer materials, and interfaces between different materials for failure, separation, cracking, or missing sealant. **CRITICAL** EXTERIOR

Good

Repair required

Critical

[LIVE PHOTO](#) | [Add](#)

Execution tip: Inspect facade materials from context and close-up viewpoints where safe. Look for movement, spalling, cracking, corrosion, loose components, and repeated...

11 Look for repeated patch repairs, mismatched replacement pieces, temporary sealant repairs, or recurring facade damage that may warrant broader repair review. EXTERIOR

Exterior item	Condition / status	Owner	Evidence	Repair / action
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Execution tip: Inspect facade materials from context and close-up viewpoints where safe. Look for movement, spalling, cracking, corrosion, loose components, and repeated...

12 Escalate loose cladding, unstable masonry, falling-material risk, significant displacement, severe cracking, or other facade conditions requiring immediate access restriction or specialist assessment. **CRITICAL** EXTERIOR

Exterior item	Condition / status	Owner	Evidence	Repair / action
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Execution tip: Inspect facade materials from context and close-up viewpoints where safe. Look for movement, spalling, cracking, corrosion, loose components, and repeated...

3. Roof edges, parapets, copings, flashings, gutters, downpipes, and rainwater drainage

13

Inspect safely visible roof edges, parapets, coping stones or caps, edge flashings, trims, and perimeter details for cracking, looseness, corrosion, movement, or failed fixings.

CRITICAL

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: Exterior inspections should capture the building's visible rainwater path. Failed roof edges, flashings, gutters, and downpipes can lead to water ingress, facade...

14

Check gutters, scuppers, hoppers, downpipes, rain chains, roof-drain outlets, and visible rainwater components for blockage, leakage, corrosion, damage, or poor discharge.

CRITICAL

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: Exterior inspections should capture the building's visible rainwater path. Failed roof edges, flashings, gutters, and downpipes can lead to water ingress, facade...

15

Inspect flashings at roof edges, wall junctions, canopies, penetrations, windows, doors, and facade transitions for lifting, cracking, open laps, corrosion, or failed sealant.

CRITICAL

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: Exterior inspections should capture the building's visible rainwater path. Failed roof edges, flashings, gutters, and downpipes can lead to water ingress, facade...

16

Look for overflow staining, algae, mineral deposits, damp marks, splash-back, eroded surfaces, saturated materials, or other evidence of recurring drainage failure.

CRITICAL

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: Exterior inspections should capture the building's visible rainwater path. Failed roof edges, flashings, gutters, and downpipes can lead to water ingress, facade...

17

Confirm downpipes and discharge points direct water to the intended drainage path rather than onto walkways, foundations, building walls, or areas where ponding occurs.

CRITICAL

EXTERIOR

Exterior item	Condition / status	Owner	Evidence	Repair / action
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Execution tip: Exterior inspections should capture the building's visible rainwater path. Failed roof edges, flashings, gutters, and downpipes can lead to water ingress, facade...

18

Escalate loose parapet or coping elements, blocked drainage causing overflow risk, major roof-edge deterioration, or water-entry conditions requiring urgent repair.

CRITICAL

EXTERIOR

Exterior item	Condition / status	Owner	Evidence	Repair / action
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Execution tip: Exterior inspections should capture the building's visible rainwater path. Failed roof edges, flashings, gutters, and downpipes can lead to water ingress, facade...

4. Windows, glazing, frames, curtain wall, external doors, louvers, and weather seals

19

Inspect windows, glazing panels, curtain-wall units, frames, mullions, transoms, gaskets, beads, seals, and visible fixings for damage, movement, or deterioration.

CRITICAL

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: Glazing and opening systems can fail through cracked glass, damaged frames, failed seals, loose components, blocked drainage, or hardware deterioration. Record...

20

Check for cracked, chipped, broken, loose, displaced, fogged, or otherwise visibly defective glazing requiring repair or specialist review.

CRITICAL

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: Glazing and opening systems can fail through cracked glass, damaged frames, failed seals, loose components, blocked drainage, or hardware deterioration. Record...

21

Inspect external doors, frames, thresholds, closers, hinges, handles, locks, seals, glazing, canopies, and weatherproofing for damage and poor operation.

CRITICAL

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: Glazing and opening systems can fail through cracked glass, damaged frames, failed seals, loose components, blocked drainage, or hardware deterioration. Record...

22

Check louvers, vents, shutters, grilles, screens, and facade ventilation openings for damage, blockage, corrosion, missing components, or water-entry risk.

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: Glazing and opening systems can fail through cracked glass, damaged frames, failed seals, loose components, blocked drainage, or hardware deterioration. Record...

23

Look for failed perimeter sealant, open joints, staining, dampness, corrosion, or other evidence of water ingress around windows and external doors.

CRITICAL

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: Glazing and opening systems can fail through cracked glass, damaged frames, failed seals, loose components, blocked drainage, or hardware deterioration. Record...

24

Escalate unsafe glazing, loose frames, failed facade glazing supports, unstable doors, or other opening-system defects presenting falling-object or access risk.

CRITICAL

EXTERIOR

Exterior item	Condition / status	Owner	Evidence	Repair / action
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Execution tip: Glazing and opening systems can fail through cracked glass, damaged frames, failed seals, loose components, blocked drainage, or hardware deterioration. Record...

5. Canopies, awnings, balconies, external stairs, handrails, guardrails, and attachments

25

Inspect canopies, awnings, entrance covers, sunshades, fins, brise soleil, signage structures, and other projecting elements for movement, corrosion, cracking, loose fixings, or deterioration.

CRITICAL

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: Exterior attachments are exposed to weather, corrosion, vibration, and impact. Inspect supports, fixings, drainage, stability, and falling-object risk rather than only...

26

Check balconies, external platforms, walkways, landings, stairs, handrails, guardrails, balustrades, and edge protection for secure condition and visible damage.

CRITICAL

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: Exterior attachments are exposed to weather, corrosion, vibration, and impact. Inspect supports, fixings, drainage, stability, and falling-object risk rather than only...

27

Inspect support brackets, anchors, bolts, welds, connections, posts, base plates, fixings, and visible structural attachments for corrosion, looseness, distortion, or failure.

CRITICAL

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: Exterior attachments are exposed to weather, corrosion, vibration, and impact. Inspect supports, fixings, drainage, stability, and falling-object risk rather than only...

28

Check drainage from balconies, canopies, ledges, external platforms, and projecting structures for ponding, blockage, staining, or uncontrolled discharge.

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: Exterior attachments are exposed to weather, corrosion, vibration, and impact. Inspect supports, fixings, drainage, stability, and falling-object risk rather than only...

29

Inspect decorative features, mounted equipment, lights, cameras, speakers, signs, banners, aerials, satellite equipment, and other facade attachments for secure fixing and visible deterioration.

CRITICAL

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: Exterior attachments are exposed to weather, corrosion, vibration, and impact. Inspect supports, fixings, drainage, stability, and falling-object risk rather than only...

30

Escalate unstable projections, loose handrails, damaged guardrails, corroded supports, falling-object risk, or other exterior attachment hazards immediately.

CRITICAL

EXTERIOR

Exterior item	Condition / status	Owner	Evidence	Repair / action
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Execution tip: Exterior attachments are exposed to weather, corrosion, vibration, and impact. Inspect supports, fixings, drainage, stability, and falling-object risk rather than only...

6. Cracking, movement, spalling, corrosion, structural warning signs, and deterioration escalation

31

Record significant facade cracks, stair-step cracking, diagonal cracking, movement joints opening unexpectedly, displaced masonry, or other signs of possible movement.

CRITICAL

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: A routine exterior inspection does not replace a structural assessment. Significant movement, widening cracks, deflection, corrosion, or material loss should trigger...

32

Inspect exposed concrete, structural edges, columns, beams, balconies, lintels, and exterior structural elements for spalling, exposed reinforcement, corrosion staining, or material loss.

CRITICAL

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: A routine exterior inspection does not replace a structural assessment. Significant movement, widening cracks, deflection, corrosion, or material loss should trigger...

33

Check metal frames, steelwork, supports, brackets, railings, fasteners, external stairs, and structural attachments for corrosion, section loss, deformation, or failed protective coating.

CRITICAL

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: A routine exterior inspection does not replace a structural assessment. Significant movement, widening cracks, deflection, corrosion, or material loss should trigger...

34

Compare previously documented cracks, movement points, corrosion areas, or monitored defects with earlier evidence where available and note visible progression.

EXTERIOR

Exterior item	Condition / status	Owner	Evidence	Repair / action
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Execution tip: A routine exterior inspection does not replace a structural assessment. Significant movement, widening cracks, deflection, corrosion, or material loss should trigger...

35

Identify conditions such as impact damage, settlement evidence, unusual deflection, displaced components, or recurring repairs that may require technical investigation.

CRITICAL

EXTERIOR

Exterior item	Condition / status	Owner	Evidence	Repair / action
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Execution tip: A routine exterior inspection does not replace a structural assessment. Significant movement, widening cracks, deflection, corrosion, or material loss should trigger...

36

Escalate instability, major cracking, falling materials, severe corrosion, significant structural movement, or other serious warning signs for qualified assessment and interim controls.

CRITICAL

EXTERIOR

Exterior item	Condition / status	Owner	Evidence	Repair / action
---------------	--------------------	-------	----------	-----------------

Execution tip: A routine exterior inspection does not replace a structural assessment. Significant movement, widening cracks, deflection, corrosion, or material loss should trigger...

7. Water ingress, moisture staining, sealant failure, biological growth, and weather-related deterioration

37

Inspect facades, soffits, window perimeters, parapets, roof edges, canopies, joints, and penetrations for dampness, staining, water tracks, efflorescence, or visible leakage.

CRITICAL

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: Exterior moisture symptoms should be traced back to likely source areas. Repeated cleaning or repainting without correcting the source can hide ongoing envelope...

38

Check for mold-like growth, algae, moss, biological staining, vegetation growth, rot, softened materials, or persistent moisture at exterior surfaces.

CRITICAL

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: Exterior moisture symptoms should be traced back to likely source areas. Repeated cleaning or repainting without correcting the source can hide ongoing envelope...

39

Inspect sealants, membranes visible at edges, gaskets, weather seals, flashing interfaces, and penetration seals for cracking, separation, brittleness, shrinkage, or missing sections.

CRITICAL

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: Exterior moisture symptoms should be traced back to likely source areas. Repeated cleaning or repainting without correcting the source can hide ongoing envelope...

40

Look for freeze-thaw damage where relevant, salt attack, coastal corrosion, UV degradation, thermal movement, weathering, and other environmental deterioration affecting exterior materials.

EXTERIOR

Exterior item	Condition / status	Owner	Evidence	Repair / action
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Execution tip: Exterior moisture symptoms should be traced back to likely source areas. Repeated cleaning or repainting without correcting the source can hide ongoing envelope...

41

Confirm recurring leak locations are linked to building-envelope investigation, roof review, drainage correction, or specialist repair rather than repeated cosmetic treatment.

CRITICAL

EXTERIOR

Exterior item	Condition / status	Owner	Evidence	Repair / action
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Execution tip: Exterior moisture symptoms should be traced back to likely source areas. Repeated cleaning or repainting without correcting the source can hide ongoing envelope...

42

Escalate active water ingress affecting electrical equipment, structural elements, occupied areas, critical finishes, or other high-risk conditions for urgent response.

CRITICAL

EXTERIOR

Exterior item	Condition / status	Owner	Evidence	Repair / action
---------------	--------------------	-------	----------	-----------------

Execution tip: Exterior moisture symptoms should be traced back to likely source areas. Repeated cleaning or repainting without correcting the source can hide ongoing envelope...

8. Exterior lighting, signs, security fixtures, services, penetrations, and mounted equipment

43

Inspect exterior wall lights, floodlights, entrance lights, emergency lights, security lights, and visible fixtures for damage, loose mounting, water ingress, or failed units.

CRITICAL

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: Mounted services can create both deterioration and falling-object risks. Check how fixtures are attached, sealed, powered, and maintained against the weather.

44

Check building signs, directional signs, tenant signs, address markings, safety signs, brackets, frames, and illuminated signs for secure mounting and legibility.

CRITICAL

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: Mounted services can create both deterioration and falling-object risks. Check how fixtures are attached, sealed, powered, and maintained against the weather.

45

Inspect CCTV cameras, access readers, intercoms, sensors, speakers, antennas, communication equipment, cable trays, conduits, and exterior electrical boxes for damage or loose fixing.

CRITICAL

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: Mounted services can create both deterioration and falling-object risks. Check how fixtures are attached, sealed, powered, and maintained against the weather.

46

Check service penetrations, pipe entries, cable entries, ventilation penetrations, sleeves, and wall openings for failed sealing, gaps, water ingress, pest entry, or material deterioration.

CRITICAL

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: Mounted services can create both deterioration and falling-object risks. Check how fixtures are attached, sealed, powered, and maintained against the weather.

47

Confirm external service equipment, meters, cabinets, valves, hydrant or fire-service interfaces, and maintenance access points remain accessible and visibly serviceable.

EXTERIOR

Exterior item	Condition / status	Owner	Evidence	Repair / action
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Execution tip: Mounted services can create both deterioration and falling-object risks. Check how fixtures are attached, sealed, powered, and maintained against the weather.

48

Escalate loose signs, damaged electrical fixtures, exposed wiring, unstable mounted equipment, or unsealed penetrations creating immediate safety or water-entry risk.

CRITICAL

EXTERIOR

Exterior item	Condition / status	Owner	Evidence	Repair / action
---------------	--------------------	-------	----------	-----------------

Execution tip: Mounted services can create both deterioration and falling-object risks. Check how fixtures are attached, sealed, powered, and maintained against the weather.

9. Ground-level interfaces, entrances, foundations, drainage, impact damage, and public-area safety

49

Inspect the building base, plinths, foundation edges visible above grade, lower facade, entrance thresholds, and wall-to-ground interfaces for cracking, staining, damage, or deterioration.

CRITICAL

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: The base of the building receives vehicle impact, splash-back, drainage, pedestrian traffic, and maintenance activity. Inspect the interface between facade, ground,...

50

Check bollards, barriers, curb protection, loading-side protection, vehicle-impact guards, and other measures protecting the building from traffic damage.

CRITICAL

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: The base of the building receives vehicle impact, splash-back, drainage, pedestrian traffic, and maintenance activity. Inspect the interface between facade, ground,...

51

Inspect entrance canopies, doors, ramps, steps, thresholds, mats, drainage channels, and adjacent walking surfaces for safe condition and water-control issues.

CRITICAL

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: The base of the building receives vehicle impact, splash-back, drainage, pedestrian traffic, and maintenance activity. Inspect the interface between facade, ground,...

52

Confirm building perimeter walkways and public routes are free from falling-material exposure, loose facade pieces, water discharge, sharp edges, trip hazards, or unsafe temporary repairs.

CRITICAL

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: The base of the building receives vehicle impact, splash-back, drainage, pedestrian traffic, and maintenance activity. Inspect the interface between facade, ground,...

53

Check for signs of pest entry, open service gaps, damaged vents, vegetation contact, accumulated debris, or water ponding at the base of the building.

EXTERIOR

Good

Repair required

Critical

LIVE PHOTO | Add

Execution tip: The base of the building receives vehicle impact, splash-back, drainage, pedestrian traffic, and maintenance activity. Inspect the interface between facade, ground,...

54

Apply immediate access restriction, barricading, alternate routing, or other temporary control where exterior defects could expose occupants, pedestrians, vehicles, or contractors to harm.

CRITICAL

EXTERIOR

Exterior item	Condition / status	Owner	Evidence	Repair / action
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Execution tip: The base of the building receives vehicle impact, splash-back, drainage, pedestrian traffic, and maintenance activity. Inspect the interface between facade, ground,...

10. Defect rating, repair priority, specialist review, work orders, verification, trends, and final sign-off

55

Assign each finding an approved condition or severity rating such as good, acceptable, monitor, repair, poor, critical, or the organization's equivalent.

CRITICAL

EXTERIOR

Exterior item	Condition / status	Owner	Evidence	Repair / action
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Execution tip: Exterior inspection findings should translate into visible repair ownership. Separate urgent falling-object or structural risks from routine sealant, coating, drainage,...

56

Classify findings by facade, roof edge, drainage, glazing, door, sealant, structural, corrosion, attachment, lighting, sign, moisture, access, or other relevant exterior category.

EXTERIOR

Exterior item	Condition / status	Owner	Evidence	Repair / action
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Execution tip: Exterior inspection findings should translate into visible repair ownership. Separate urgent falling-object or structural risks from routine sealant, coating, drainage,...

57

Prioritize findings using safety risk, falling-object potential, water-ingress risk, deterioration rate, occupant exposure, service impact, repair complexity, and building criticality.

CRITICAL

EXTERIOR

Exterior item	Condition / status	Owner	Evidence	Repair / action
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Execution tip: Exterior inspection findings should translate into visible repair ownership. Separate urgent falling-object or structural risks from routine sealant, coating, drainage,...

58

Create or link maintenance work orders, facade or roofing contractor tasks, specialist surveys, structural reviews, glazing repairs, sealant replacement, access restrictions, or capital projects with owners and target dates.

CRITICAL

EXTERIOR

Exterior item	Condition / status	Owner	Evidence	Repair / action
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Execution tip: Exterior inspection findings should translate into visible repair ownership. Separate urgent falling-object or structural risks from routine sealant, coating, drainage,...

59

Verify significant exterior repairs through reinspection, close-up and context photos, technical reports, testing, contractor evidence, or specialist sign-off before closure.

CRITICAL

EXTERIOR

Exterior item	Condition / status	Owner	Evidence	Repair / action
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Execution tip: Exterior inspection findings should translate into visible repair ownership. Separate urgent falling-object or structural risks from routine sealant, coating, drainage,...

60

Record final exterior condition status, critical open defects, restricted areas, specialist reviews required, major repair or capital needs, next inspection date, inspector, property owner, facilities owner, and management approval.

CRITICAL

EXTERIOR

FINAL STATUS | Enter

PROPERTY OWNER | Enter

MANAGEMENT APPROVAL | Enter

Execution tip: Exterior inspection findings should translate into visible repair ownership. Separate urgent falling-object or structural risks from routine sealant, coating, drainage,...