2 September 2025

PRELIMINARY SATELLITE-DERIVED DAMAGE ASSESSMENT (31 August 2025, M 6.0)

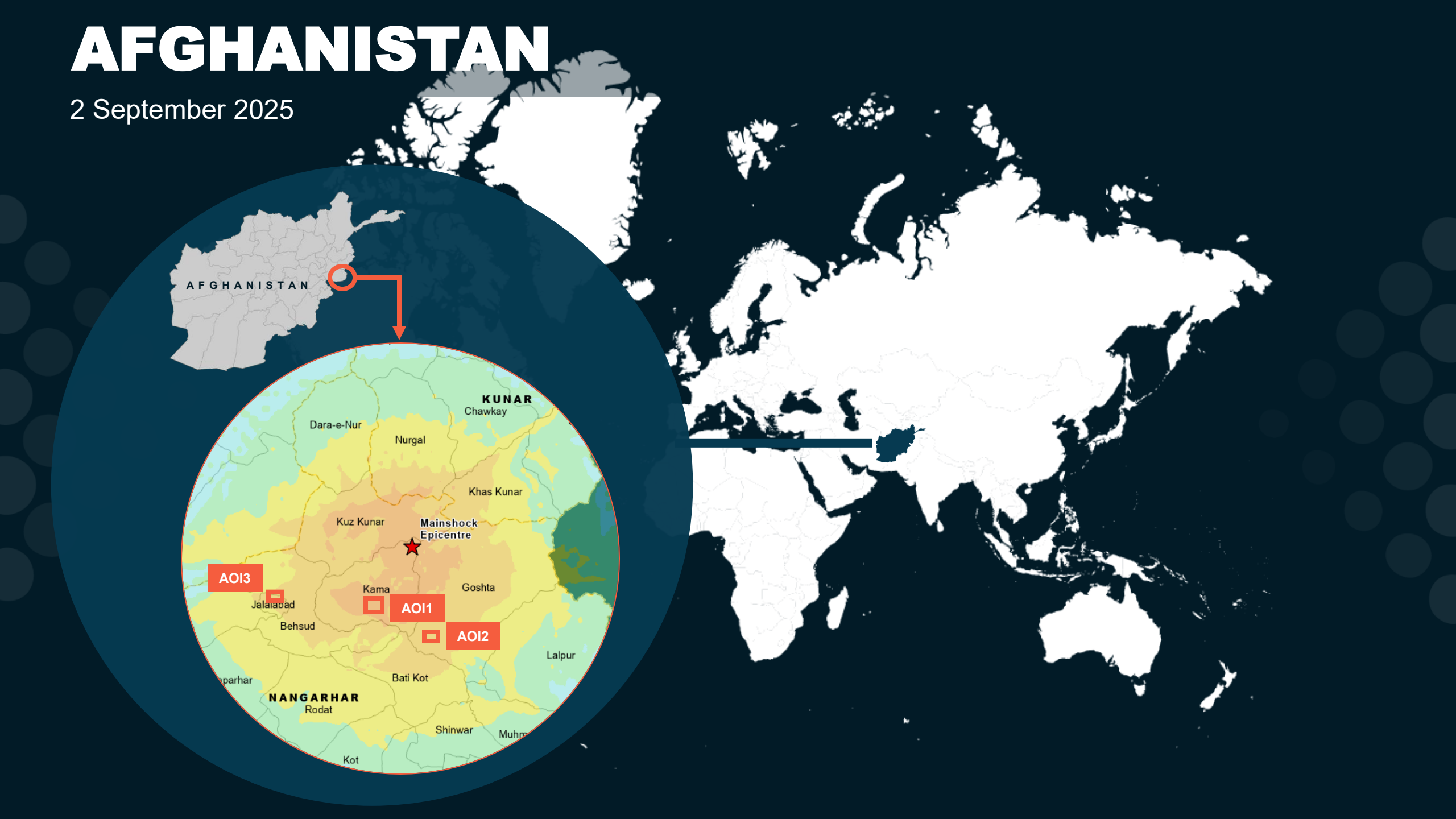
Jalalabad, Goshta, Kama Districts, Nangarhar Province, Afghanistan

Status: Collapsed buildings observed.

Further action(s): full assessment to be conducted

AFGHANISTAN

2 September 2025



AOI -1-1 KAMA DISTRICT, NANGARHAR PROVINCE

Collapsed building

Image center:
70°39'15"E
34°26'17"N



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Worldview-2 / 26 December 2023



Pleiades / 2 September 2025

AOI -1-2 KAMA DISTRICT, NANGARHAR PROVINCE

Collapsed building

Image center:
70°39'51"E
34°26'28"N



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Satellite Centre



Worldview-2 / 26 December 2023



Pleiades / 2 September 2025

AOI 2-1 GOSHTA DISTRICT, NANGARHAR PROVINCE

Image center:
70°46'9"E
34°22'2"N



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Collapsed buildings



Worldview-2 / 26 December 2023



Pleiades / 2 September 2025

AOI 2-2 GOSHTA DISTRICT, NANGARHAR PROVINCE

Collapsed buildings

Image center:

70°46'9"E
34°21'57"N



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United Nations Satellite Centre



Worldview-2 / 26 December 2023



Pleiades / 2 September 2025

AOI 3-1 JALALABAD DISTRICT, NANGARHAR PROVINCE

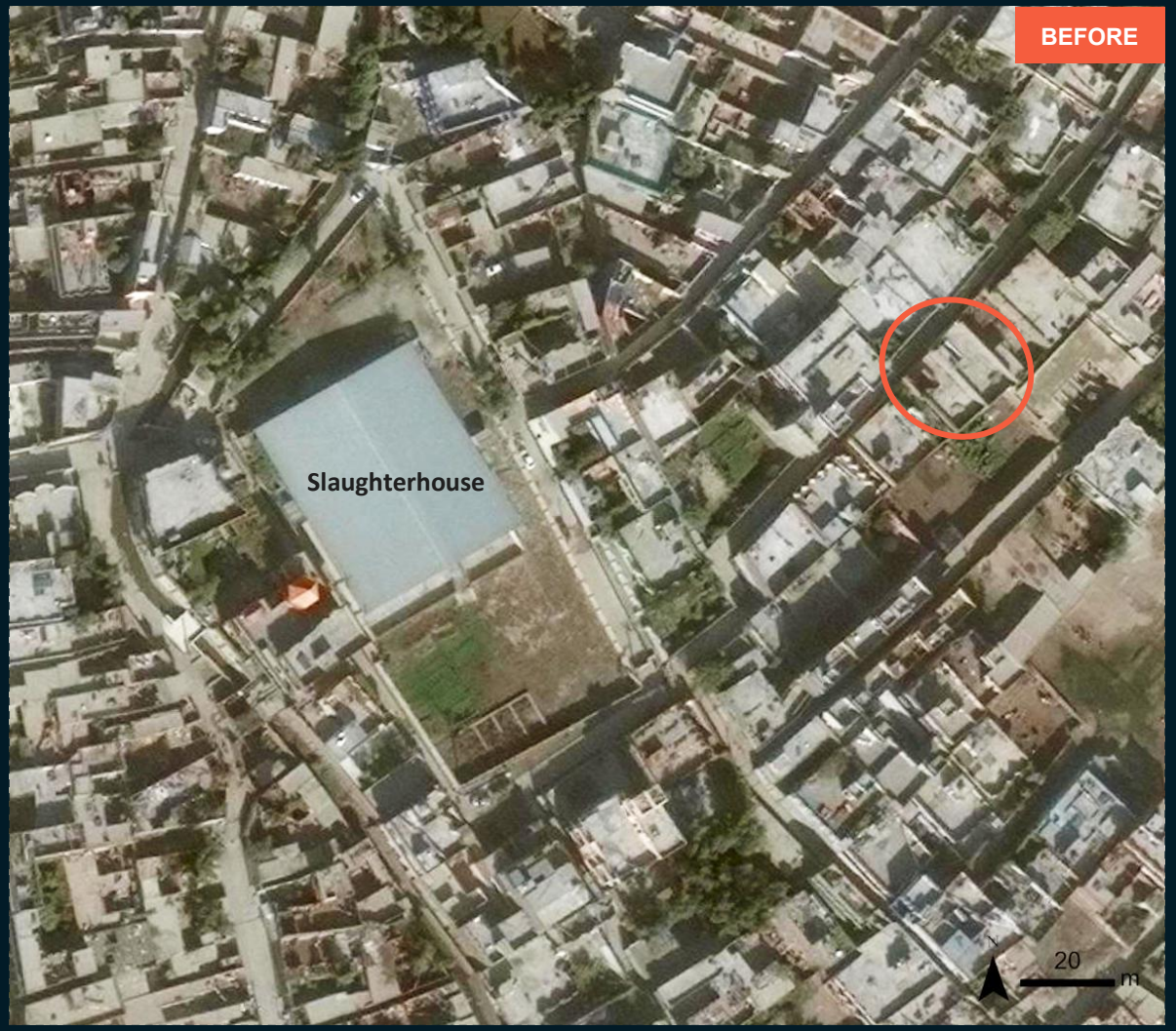
Collapsed building

Image center:

70°28'7"E
34°26'20"N



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Worldview-2 / 6 December 2019



Pleiades / 2 September 2025

AOI 3-2 JALALABAD DISTRICT, NANGARHAR PROVINCE

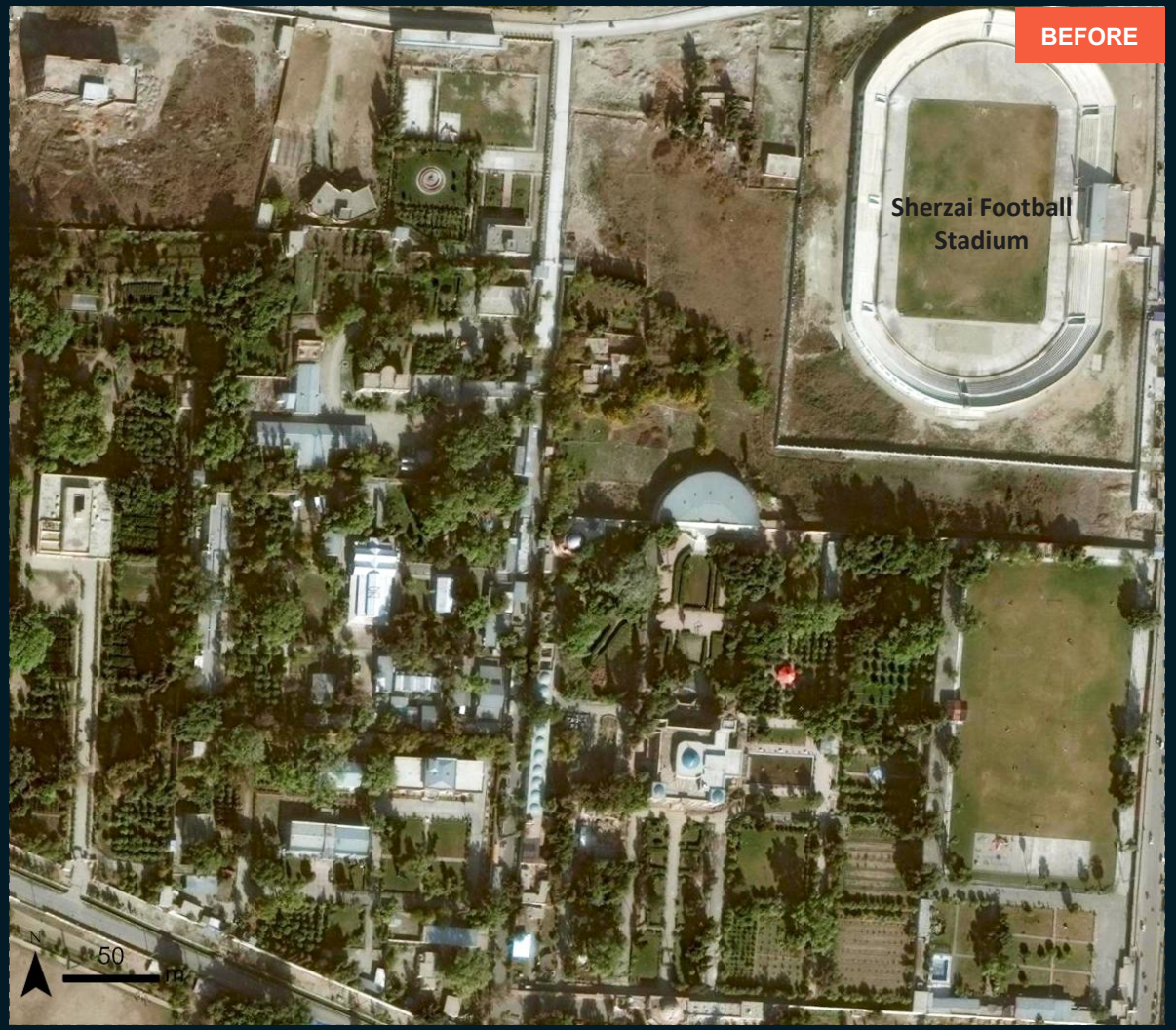
No visible damage

Image center:

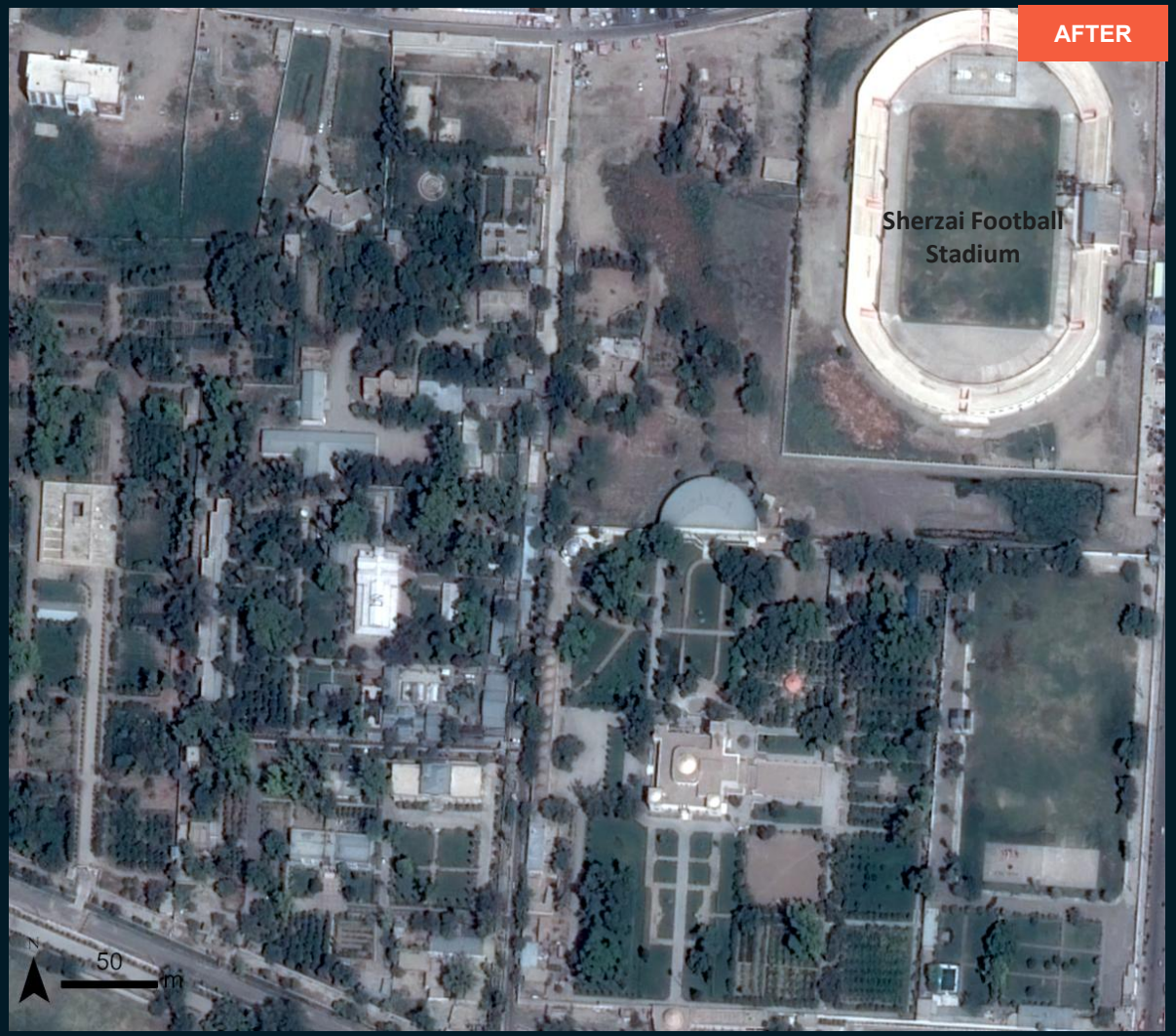
70°27'22"E
34°26'15"N



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Worldview-2 / 6 December 2019



Pleiades / 2 September 2025

SUMMARY OF FINDINGS

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- Satellite imagery dated 2 September 2025 confirms widespread structural damage across multiple districts in Nangarhar Province, Afghanistan, including in Jalalabad, Goshta, and Kama with numerous buildings observed as damaged or collapsed, indicating a significant impact on residential infrastructure.

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Data sources:

(1) Satellite Image (Post-event): Pleiades
Acquisition date : 2 September 2025 at 06:06 UTC
Resolution: 50 cm
Copyright: Contains modified Copernicus Sentinel Data [2025]
Source: ESA

(2) Pre-image (Pre-event): WorldView-2
Acquisition date : 6 December 209 and 26 December 2023UTC
Resolution: 50 cm
Copyright: © 2019 Maxar & © 2023 Maxar
Source: ESRI Basemap

(3) Ancillary data

Administrative boundaries: Boundary data: Afghanistan Geodesy and Cartography Head Office (AGCHO)
Populated place: OpenStreetMap

Analysis: United Nations Satellite Centre (UNOSAT)
Production: United Nations Satellite Centre (UNOSAT)

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