4. The method of claim 1, wherein the material comprises a powder, and wherein attaching the material to the plurality of exposed pedestals and the adjacent coversheet portion using directed energy deposition material addition comprises:

filling space between the plurality of exposed pedestals with a stop material, wherein the stop material defines a surface substantially aligned with a pedestal-contacting surface of the adjacent coversheet portion;

directing the powder to the surface of the stop material;

directing energy to the powder at locations adjacent to the stop material, the plurality of exposed pedestals, and the adjacent coversheet portion to form the repaired coversheet portion by directed energy deposition material addition.

5. The method of any one of claims 1 to 4, wherein the repaired coversheet portion comprises an alloy substantially similar to the alloy of the adjacent coversheet portion.

6. The method of any one of claims 1 to 4, wherein the repaired coversheet portion comprises an alloy different than the alloy of the adjacent coversheet portion.

7. The method of any one of claims 1 to 6, wherein removing the damaged portion of the coversheet comprises removing at least a damaged portion of at least one pedestal of the plurality of pedestals, wherein the coversheet is attached to the at least one pedestal prior to removing the damaged portion of the coversheet.

8. The method of any one of claims 1 to 7, wherein removing the damaged portion of the coversheet comprises removing an undamaged portion of the coversheet, wherein the undamaged portion of the coversheet is adjacent to the damaged portion of the coversheet.

9. The method of any one of claims 1 to 8, further comprising:

forming at least one film cooling hole in the repaired portion of the coversheet.