ADDENDUM TO RD6

This document, duly completed by the TIS, and signed by the TIS and the policyholder, must be attached to the occupancy certificate, so this annex must be issued prior to the date of the occupancy certificate.

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| **Document Reference: 96772** | **Tis Agency: CPV Arabia** |
| **Version: 00** | **Date Of Issue: 09-Sep-2024** |
| **Responsible experts** |
| **Surname, name** | **Phase** | **Degree** | **Specialty** |
| **Mansour, Ahmed** | **N/A** | **Civil Engineering** | **Civil Engineer** |
| **Author Of This Addendum:** Inspection Engineer3**PHONE NUMBER:** 01214**EMAIL:** RD-APP-Support@cpvarabia.com |
| **PROJECT TITLE (NAME):** Residential**ADDRESS OF THE PREMISES:** 7s rEHX6W45bFgeYD spam lg.oog sptthﻣﺸﺮﻭﻉ ﺍﻟﺸﺮﻭﻕ ﺍﻟﺘﺎﺑﻊ ﻟﻮﺯﺍﺭﺓ ﺍﻻﺳﻜﺎﻥ ﺍﻟﻤﺪﻳﻨﺔ ﺍﻟﻤﻨﻮﺭﺓ**PRINCIPAL/OWNER:** ﻋﺒﺪﺍﻟﻠﻪ ﺑﻦ ﻋﻮﺽ ﺑﻦ ﻋﺎﻳﺾ ﺍﻟﻌﻮﻓﻲ |
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| **1. Final Technical Reservations (Not Expected To Be Closed At The Date Of The Occupancy Certificate)** |

 | [x]  **YES** [ ]  **NO** |
| **If yes, please complete the table below:**

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| **Issuing certificate (reference/date)** | **Concept** |
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| 05-09-2024-RD0 |
| 05-09-2024-RD0 |
| 05-09-2024-RD0 |
| 05-09-2024-RD0 |

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| Structural analysis report should be provided. |
| According to 303 Structural - Soil and Foundations Standard, in table 2.1, the minimum depth of one third of the boreholes for this case is 6 m (measured from level of foundation bottom), and this does not comply. |
| According to 303 Structural - Soil and Foundations Standard, in table 2.1, the minimum depth of two thirds of the boreholes for this case is 4 m (measured from level of foundation bottom). This does not comply.  |
| The length of the building is greater than 45 m. |

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| **Inspection Department Manager** |  | Client Signature |
| A signature of a person  Description automatically generatedAhmed Mansour |  |  |

ملـحـق الـتـقريـر الـنـهـائـي

هذه الوثيقة يجب شملها من قبل شركة الفحص الفني وموقعة من قبل صاحب وثيقة التأمين, ويجب ارفاقها مع تقرير اتمام البناء, يجب اصدار هذي الوثيقة قبل اصدار تقرير اتمام البناء

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| **96772** الرقم المرجعي:  | الـشـركة الـفـاحـصـة: سـي بـي فـي الـعـربـيـة |
| 00 الاصدار:  | **09-Sep-2024** تاريخ الاصدار:  |
| المدير المختص |
| التخصص | الدرجة | الاسم الاول, الاسم الاخير |
| الـهندسـة المدنية | الـهندسـة المدنية | احمد منصور |
|  Inspection Engineer3 المهندس الفاحص المسؤول: 01214 رقم الجوال: RD-APP-Support@cpvarabia.com البريد الالكتروني: |
|  Residential اسم المشروع: 7s rEHX6W45bFgeYD spam lg.oog sptthﻣﺸﺮﻭﻉ ﺍﻟﺸﺮﻭﻕ ﺍﻟﺘﺎﺑﻊ ﻟﻮﺯﺍﺭﺓ ﺍﻻﺳﻜﺎﻥ ﺍﻟﻤﺪﻳﻨﺔ ﺍﻟﻤﻨﻮﺭﺓ العنوان: ﻋﺒﺪﺍﻟﻠﻪ ﺑﻦ ﻋﻮﺽ ﺑﻦ ﻋﺎﻳﺾ ﺍﻟﻌﻮﻓﻲ الـمـالـك: |

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| [x]  نعم [ ]  **لا** |
|  |

 |  التحفظات الفنية النهائية, (المتوقع عدم اغلاقها قبل اصدار التقرير النهائي) |
|  اذا نعم يجب تعبئة الجدول التالي:

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| الاصدار (المرجع/التاريخ) | الـتحفظ الفني |
|

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| --- |
| 05-09-2024-RD0 |
| 05-09-2024-RD0 |
| 05-09-2024-RD0 |
| 05-09-2024-RD0 |

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| The length of the building is greater than 45 m. |

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| **مدير قسم الفحص الفني** |  | توقيع العميل |
| A signature of a person  Description automatically generatedأحمد منصور |  |  |