

ORIGINAL NOTES

This document is for use only by the Engineer and Consultant as shown on the drawings. It is not to be used for any other purpose without the written consent of the Engineer and Consultant.

CONSTRUCTION NOTES

1. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE CURRENT EDITIONS OF THE NATIONAL BUILDING REGULATIONS (NBR) AND THE NATIONAL ELECTRICAL REGULATIONS (NER).

2. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE CURRENT EDITIONS OF THE NATIONAL BUILDING REGULATIONS (NBR) AND THE NATIONAL ELECTRICAL REGULATIONS (NER).

3. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE CURRENT EDITIONS OF THE NATIONAL BUILDING REGULATIONS (NBR) AND THE NATIONAL ELECTRICAL REGULATIONS (NER).

4. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE CURRENT EDITIONS OF THE NATIONAL BUILDING REGULATIONS (NBR) AND THE NATIONAL ELECTRICAL REGULATIONS (NER).

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10. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE CURRENT EDITIONS OF THE NATIONAL BUILDING REGULATIONS (NBR) AND THE NATIONAL ELECTRICAL REGULATIONS (NER).

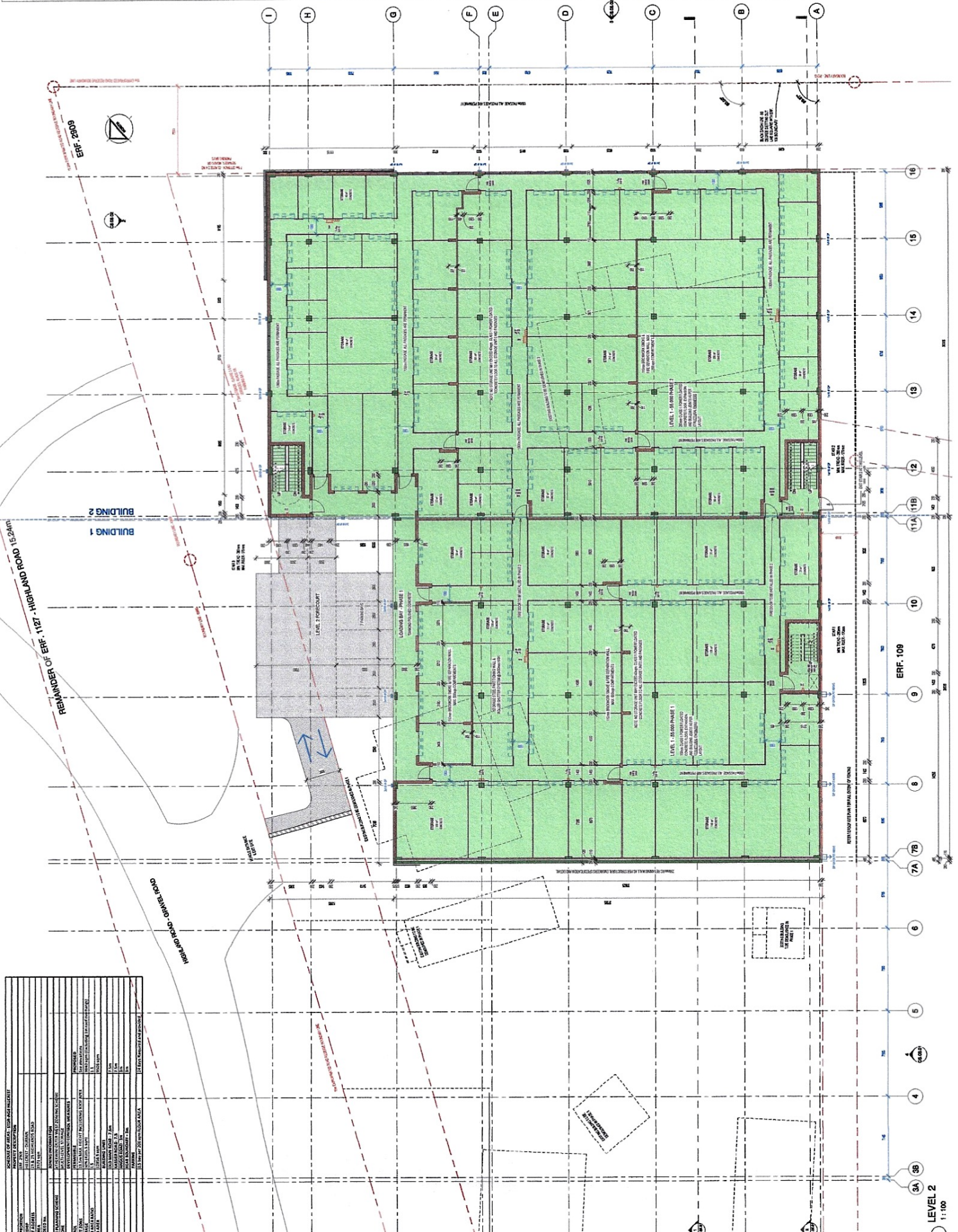
REVISIONS

NO.	DATE	DESCRIPTION
1	15/08/2024	ISSUED FOR TENDER
2	20/08/2024	REVISED PER CLIENT COMMENTS
3	25/08/2024	REVISED PER CLIENT COMMENTS
4	30/08/2024	REVISED PER CLIENT COMMENTS
5	05/09/2024	REVISED PER CLIENT COMMENTS
6	10/09/2024	REVISED PER CLIENT COMMENTS
7	15/09/2024	REVISED PER CLIENT COMMENTS
8	20/09/2024	REVISED PER CLIENT COMMENTS
9	25/09/2024	REVISED PER CLIENT COMMENTS
10	30/09/2024	REVISED PER CLIENT COMMENTS

FOR COUNCIL

CLIENT: **WARRAWONG SHIRE COUNCIL**
 PROJECT: **WARRAWONG SHIRE COUNCIL OFFICE**
 DRAWING NO: **WARRAWONG SHIRE COUNCIL OFFICE - ELECTRICAL**
 DATE: **15/08/2024**

NO.	DATE	DESCRIPTION
1	15/08/2024	ISSUED FOR TENDER
2	20/08/2024	REVISED PER CLIENT COMMENTS
3	25/08/2024	REVISED PER CLIENT COMMENTS
4	30/08/2024	REVISED PER CLIENT COMMENTS
5	05/09/2024	REVISED PER CLIENT COMMENTS
6	10/09/2024	REVISED PER CLIENT COMMENTS
7	15/09/2024	REVISED PER CLIENT COMMENTS
8	20/09/2024	REVISED PER CLIENT COMMENTS
9	25/09/2024	REVISED PER CLIENT COMMENTS
10	30/09/2024	REVISED PER CLIENT COMMENTS

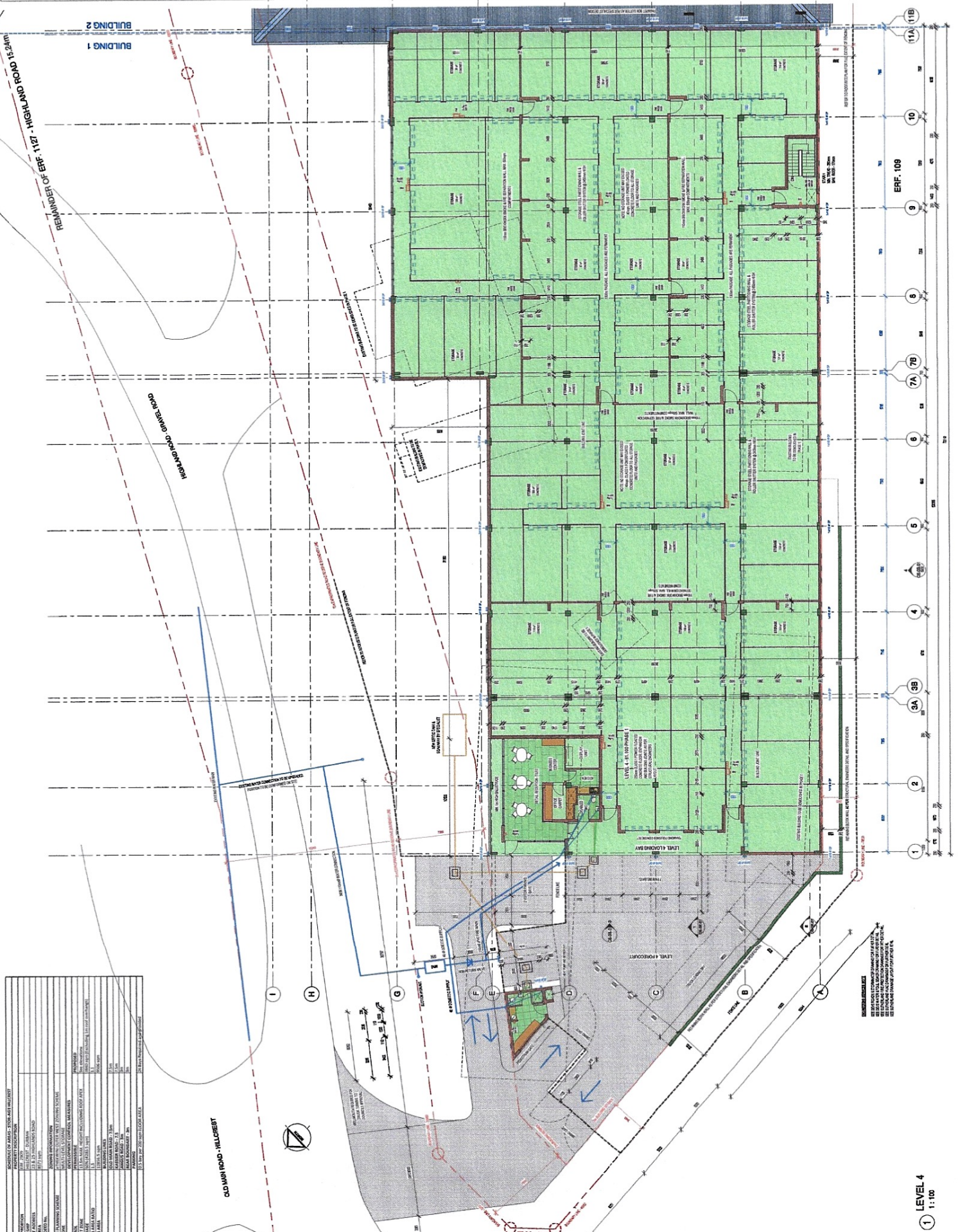


SCHEDULES OF AREA, TYPE AND HEIGHT

NO.	DESCRIPTION	AREA (SQM)	TYPE	HEIGHT (M)
1	RECEPTION AREA	120	Office	3.0
2	OFFICE	240	Office	3.0
3	CONFERENCE ROOM	120	Office	3.0
4	MEETING ROOM	120	Office	3.0
5	STAIRS	120	Office	3.0
6	TOILETS	120	Office	3.0
7	RECEPTION AREA	120	Office	3.0
8	OFFICE	240	Office	3.0
9	CONFERENCE ROOM	120	Office	3.0
10	MEETING ROOM	120	Office	3.0
11	STAIRS	120	Office	3.0
12	TOILETS	120	Office	3.0

LEVEL 2
 1:100

GENERAL NOTE: The architect is not responsible for the design of the building structure. The structural engineer shall be responsible for the design of the building structure. The architect shall be responsible for the design of the building exterior and interior finishes. The architect shall be responsible for the design of the building mechanical, electrical, and plumbing systems. The architect shall be responsible for the design of the building fire protection and life safety systems. The architect shall be responsible for the design of the building accessibility. The architect shall be responsible for the design of the building energy conservation. The architect shall be responsible for the design of the building sustainability. The architect shall be responsible for the design of the building security. The architect shall be responsible for the design of the building information technology. The architect shall be responsible for the design of the building telecommunications. The architect shall be responsible for the design of the building transportation. The architect shall be responsible for the design of the building parking. The architect shall be responsible for the design of the building landscaping. The architect shall be responsible for the design of the building site work. The architect shall be responsible for the design of the building construction. The architect shall be responsible for the design of the building operation and maintenance. The architect shall be responsible for the design of the building renovation and expansion. The architect shall be responsible for the design of the building demolition. The architect shall be responsible for the design of the building preservation. The architect shall be responsible for the design of the building adaptive reuse. The architect shall be responsible for the design of the building historic preservation. The architect shall be responsible for the design of the building cultural heritage. The architect shall be responsible for the design of the building public art. The architect shall be responsible for the design of the building outdoor recreation. The architect shall be responsible for the design of the building sports and recreation. The architect shall be responsible for the design of the building entertainment. The architect shall be responsible for the design of the building education. The architect shall be responsible for the design of the building research and development. The architect shall be responsible for the design of the building government and public works. The architect shall be responsible for the design of the building health care. The architect shall be responsible for the design of the building housing. The architect shall be responsible for the design of the building industrial. The architect shall be responsible for the design of the building manufacturing. The architect shall be responsible for the design of the building transportation and infrastructure. The architect shall be responsible for the design of the building utility. The architect shall be responsible for the design of the building water and wastewater. The architect shall be responsible for the design of the building energy. The architect shall be responsible for the design of the building information technology and telecommunications. The architect shall be responsible for the design of the building transportation and infrastructure. The architect shall be responsible for the design of the building utility. The architect shall be responsible for the design of the building water and wastewater. The architect shall be responsible for the design of the building energy. The architect shall be responsible for the design of the building information technology and telecommunications.



SCHEDULE OF MATERIALS - STONE AND BRICKWORK	
ITEM	DESCRIPTION
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100	STONE AND BRICKWORK

FOR COUNCIL

CLIENT: [Name]

ARCHITECT: [Name]

DATE: [Date]

SCALE: 1:100

PROJECT NO: [Number]

PROJECT NAME: [Name]

PROJECT ADDRESS: [Address]

PROJECT LOCATION: [Location]

PROJECT STATUS: [Status]

PROJECT PHASE: [Phase]

PROJECT DESCRIPTION: [Description]

PROJECT OBJECTIVES: [Objectives]

PROJECT CONSTRAINTS: [Constraints]

PROJECT RISKS: [Risks]

PROJECT OPPORTUNITIES: [Opportunities]

PROJECT CHALLENGES: [Challenges]

PROJECT SOLUTIONS: [Solutions]

PROJECT BENEFITS: [Benefits]

PROJECT IMPACTS: [Impacts]

PROJECT SUSTAINABILITY: [Sustainability]

PROJECT ACCESSIBILITY: [Accessibility]

PROJECT SECURITY: [Security]

PROJECT INFORMATION TECHNOLOGY: [Information Technology]

PROJECT TELECOMMUNICATIONS: [Telecommunications]

PROJECT TRANSPORTATION: [Transportation]

PROJECT PARKING: [Parking]

PROJECT LANDSCAPING: [Landscaping]

PROJECT SITE WORK: [Site Work]

PROJECT CONSTRUCTION: [Construction]

PROJECT OPERATION AND MAINTENANCE: [Operation and Maintenance]

PROJECT RENOVATION AND EXPANSION: [Renovation and Expansion]

PROJECT DEMOLITION: [Demolition]

PROJECT PRESERVATION: [Preservation]

PROJECT ADAPTIVE REUSE: [Adaptive Reuse]

PROJECT HISTORIC PRESERVATION: [Historic Preservation]

PROJECT CULTURAL HERITAGE: [Cultural Heritage]

PROJECT PUBLIC ART: [Public Art]

PROJECT OUTDOOR RECREATION: [Outdoor Recreation]

PROJECT SPORTS AND RECREATION: [Sports and Recreation]

PROJECT ENTERTAINMENT: [Entertainment]

PROJECT EDUCATION: [Education]

PROJECT RESEARCH AND DEVELOPMENT: [Research and Development]

PROJECT GOVERNMENT AND PUBLIC WORKS: [Government and Public Works]

PROJECT HEALTH CARE: [Health Care]

PROJECT HOUSING: [Housing]

PROJECT INDUSTRIAL: [Industrial]

PROJECT MANUFACTURING: [Manufacturing]

PROJECT TRANSPORTATION AND INFRASTRUCTURE: [Transportation and Infrastructure]

PROJECT UTILITY: [Utility]

PROJECT WATER AND WASTEWATER: [Water and Wastewater]

PROJECT ENERGY: [Energy]

PROJECT INFORMATION TECHNOLOGY AND TELECOMMUNICATIONS: [Information Technology and Telecommunications]

PROJECT TRANSPORTATION AND INFRASTRUCTURE: [Transportation and Infrastructure]

PROJECT UTILITY: [Utility]

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PROJECT ENERGY: [Energy]

PROJECT INFORMATION TECHNOLOGY AND TELECOMMUNICATIONS: [Information Technology and Telecommunications]

